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Sezione A - AFFLUSSI METEORICI

TERMINOLOGIA

- Afflusso meteorico (m³) ad un bacino idrografico in un dato intervallo di tempo: volume totale della precipitazione sul bacino in quell'intervallo.
- 2. Altezza di afflusso meteorico (mm) ad un bacino idrografico per un determinato intervallo di tempo: spessore dello strato d'acqua di volume pari all'afflusso meteorico in quell'inter-
- vallo ed uniformemente distribuito sulla superficie del bacino.
- 3. Contributo medio di afflusso meteorico (l/s km²) ad un bacino idrografico in un dato intervallo di tempo: quoziente tra l'afflusso meteorico al bacino nell'intervallo ed il prodotto della durata di questo per l'area del bacino.

CONTENUTO DELLA TABELLA

Riporta per gli interi bacini imbriferi e per le loro parti più importanti, le altezze di afflusso meteorico mensili ed annue, espresse in mm, ed i corrispondenti contributi medi espressi in l/s km².

Per ogni stazione il contributo mensile più elevato è stampato in grassetto e quello più basso in corsivo.

| MESE | LUN LA M | AINA | DEG/ ali CONFL | la UENZA | | MENTO LINO 709 | BU all CONFL km² | O UENZA | TAGLIA al CONFL col Fi | la UENZA ELLA | PONTE PONT | EBBA | FEL DOG km² | NA | RACCO ali CONFL | la UENZA |
|--------------|-------------|------|----------------------|-------------|---------|----------------------|---------------------------|------------|---------------------------------|---------------------|---------------|------|-------------------|------|-----------------------|-------------|
| | l/s km² | mon | I/a km³ | mm | l/s km² | mm | l/s km² | mm | l/s km² | mm | l/s km* | mm | l/s km² | min | l/s km² | mm |
| 2 3/ - 11111 | | | | | | | | | | , | | | | | | |
| Gennaio | 41.7 | 112 | 41.0 | 110 | 42.9 | 115 | 46.3 | 124 | 45.5 | 122 | 43.2 | 116 | 44.0 | 118 | 82.6 | 221 |
| Febbraio | 18.6 | 45 | 18.6 | 45 | 19.8 | 48 | 19.4 | 47 | 20.2 | 49 | 21.5 | 52 | 22.8 | 55 | 30.1 | 73 |
| Marzo | 54.2 | 145 | 49.0 | 131 | 53.8 | 144 | 39.2 | 105 | 48.6 | 130 | 42.9 | 115 | 52.3 | 140 | 60.1 | 161 |
| Aprile | 61.3 | 159 | 60.9 | 158 | 64.8 | 168 | 72.1 | 187 | 69.8 | 181 | 72.1 | 178 | 79.1 | 205 | 81.0 | 210 |
| Maggio | 55.3 | 148 | 50.4 | 135 | 51.9 | 139 | 46.7 | 125 | 51,1 | 137 | 37.3 | 100 | 38.8 | 104 | 47.8 | 128 |
| Giugno | 44.3 | 115 | 49.8 | 129 | 53.3 | 138 | 45.9 | 119 | 51,4 | 133 | 49.4 | 128 | 48.2 | 125 | 45.1 | 117 |
| Luglio | 62.7 | 168 | 67.2 | 180 | 70.9 | 190 | 82.9 | 222 | 78.1 | 209 | 104.6 | 280 | 105.0 | 281 | 134.4 | 360 |
| Agosto | 63.8 | 171 | 67.9 | 182 | 68.7 | 184 | 61.2 | 164 | 67.8 | 181 | 55.7 | 149 | 69.8 | 187 | 85.2 | 228 |
| Settembre | 28.9 | 75 | 27.4 | 71 | 28.5 | 74 | 28.5 | 74 | 28.5 | 74 | 32.4 | 84 | 34.7 | 90 | 35.9 | 93 |
| Ottobre | 29.5 | 79 | 24.3 | 65 | 25.8 | 69 | 28.7 | 77 | 27.6 | 74 | 37.7 | 101 | 40.3 | 108 | 45.5 | 122 |
| Novembre | 79.1 | 205 | 70.9 | 184 | 81.0 | 210 | 96.1 | 249 | 89.9 | 233 | 79.1 | 205 | 74.8 | 194 | 123.8 | 321 |
| Dicembre | 44.4 | 119 | 42.5 | 114 | 45.5 | 122 | 43.2 | 116 | 45.4 | 122 | 45.2 | 121 | 47.4 | 127 | 66.0 | 177 |
| Anno | 48.9 | 1541 | 47.7 | 1504 | 50.8 | 1601 | 51.0 | 1609 | 52.2 | 1645 | 51.9 | 1638 | 55.0 | 1734 | 70.1 | 2211 |

| MESE | RES all CONFLI | a UENZA | FEL all CONFLI km² | a UENZA | PIOV | MENTO ERNO 1880 | ARZI ali CONFL km² | a UENZA | TAGLIA/ all CHIU: BAC: km² | SURA INO | MEDU REDO | ANG | CELL MONTE | REALE | PIA PON CORDE | TE VOLE |
|-------------------|----------------------|------------|-----------------------------|------------|--------------|-----------------------|-----------------------------|------------|--|------------------|--------------|-----------|---------------|-----------|---------------------|------------|
| | ljs km² | mm | ljs km² | mm | l/s km² | mm | l/s km² | mins | ljs km³ | mm | l/s km² | mm | l/s km* | mm | l s km² | mm |
| Gennaio | 100.5 | 269 | 59.7 | 160 | 53.4 | 143 | 84.1 | 225 | 58.2 | 156 | 68.3 | 183 | 62.7 | 168 71 | 19.8 | 53 |
| Febbraio Marzo | 39.7 78.8 | 96 211 | 25.6 58.6 | 62 157 | 22.8 54.2 | 55 145 | 26.0 64.9 | 63 174 | 23.2 56.4 | <i>56</i> 151 | 23.6 66.8 | 57 179 | 29.3 66.0 | 177 | 20.7 32.9 | 50 88 |
| Aprile | 116.5 | 302 | 76.0 | 197 | 73.7 | 191 | 68.3 | 177 | 72.1 | 187 | 86.1 | 223 | 57.9 | 150 | 54.0 | 140 |
| Maggio | 60.5 | 162 | 41.7 | 112 | 48.2 | 129 | 47.0 | 126 | 48.2 | 129 | 53.4 | 143 | 54.2 | 145 | 39.2 | 105 |
| Giugno | 61.3 | 159 | 44.7 | 116 | 49.0 | 127 | 54.4 | 141 | 51,4 | 133 | 70.6 | 183 | 54.4 | 141 | 37.8 | 98 |
| Luglio. | 109.4 | 293 | 101.5 | 272 | 89.6 | 240 | 99.0 | 265 | 84.8 | 227 | 105.7 | 283 | 56.0 | 150 | 67.9 | 182 |
| Agosto | 76.9 | 206 | 61.9 | 166 | 66.0 | 177 | 73.1 | 196 | 67.2 | 180 | 58.6 | 157 | 67.2 | 180 | 72.0 | 193 |
| Settembre | 40.1 | 104 | 32.4 | 84 | 30.5 | 79 | 29.3 | 76 | 32.1 | 83 | 20.5 | 53 | 25.4 | 66 | 29.3 | 76 |
| Ottobre | 68.7 | 184 | 41.7 | 112 | 33.6 | 90 | 29.1 | 78 | 32.9 | 88 | 27.6 | 74 | 17.9 | 48 | 18.3 | 49 |
| Novembre | 187.5 | 486 | 104.2 | 270 | 96.9 | 251 | 158.2 | 410 | 100.7 | 261 | 166.7 | 432 | 123.5 | 320 | 50.2 | 130 |
| Dicembre | 101.2 | 271 | 58.2 | 156 | 51.9 | 139 | 64.1 | 172 | 54.9 | 147 | 59.4 | 159 | 56.7 | 152 | 36.2 | 97 |
| Anno | 87.0 | 2743 | 59.1 | 1864 | 56.0 | 1766 | 66.7 | 2103 | 57.0 | 1798 | 67.4 | 2126 | 56.1 | 1768 | 40.0 | 1261 |

| MESE | PIA PRESE | NAIO | PAD PAD km² | NTE | PON | LASTA | AN: AURO | NZO ' | PiA CIMAG km² | OGNA | BO PODES | TAGNO | BO VOI DI CA | DO DORE | PERAR DI CA | I OLO DORE |
|------------|--------------|------|-------------------|-----|---------|-------|-------------|-------|---------------------|------|-------------|-------|--------------------|------------|----------------|------------------|
| | l/s km² | mos | l/s km² | mm | l/s km² | pun | l/s km² | mm | l/s km² | Nem | l/s km | WORLD | l/s km³ | NUM | l∤s km³ | mon |
| Gennaio | 20.2 | 54 | 21.7 | 58 | 20.9 | 56 | 20.9 | 56 | 20.9 | 56 | 26.8 | 72 | 25.0 | 67 | 29.1 | 78 |
| Febbraio . | 17.7 | 43 | 14.1 | 34 | 16.5 | 40 | 12.4 | 30 | 14.9 | 36 | 9.1 | 22 | 9.1 | 22 | 9.5 | 23 |
| Marzo | 34.7 | 93 | 25.0 | 67 | 31.4 | 84 | 30.6 | 82 | 31.4 | 84 | 29.9 | 80 | 33.3 | 89 | 32.9 | 88 |
| Aprile | 50.2 | 130 | 42.8 | 11 | 47.5 | 123 | 50.2 | 130 | 49.4 | 128 | 32.4 | 84 | 35.5 | 92 | 40.1 | 104 |
| Maggio | 32.9 | 88 | 19.8 | 53 | 28.3 | 76 | 28.0 | 75 | 28.3 | 76 | 25.8 | 69 | 29.5 | 79 | 27.6 | 74 |
| Giugno | 34.7 | 90 | 43.9 | 114 | 37.8 | 98 | 39.8 | 103 | 38.6 | 100 | 27.0 | 70 | 27.4 | 71 | 28.5 | 74 |
| Luglio | 67.6 | 181 | 54.5 | 146 | 63.4 | 170 | 52.3 | 140 | 58.2 | 156 | 41.0 | 110 | 43.6 | 117 | 47.0 | 126 |
| Agosto | 62.3 | 167 | 58.6 | 157 | 61.6 | 165 | 58.6 | 157 | 60.8 | 163 | 53.0 | 142 | 64.5 | 173 | 57.9 | 155 |
| Settembre | 27.0 | 70 | 22.4 | 58 | 25.4 | 66 | 22.7 | 59 | 24.3 | 63 | 20.5 | 53 | 22.0 | 57 | 19.7 | 51 |
| Ottobre | 17.5 | 47 | 14.9 | 40 | 16.4 | 44 | 14.2 | 38 | 15.6 | 42 | 10.9 | 29 | 11.2 | 30 | 14.2 | 38 |
| Novembre | 46.3 | 120 | 37.0 | 96 | 42.8 | 111 | 36.2 | 94 | 39.8 | 103 | 38.2 | 99 | 39.4 | 102 | 44.7 | 116 |
| Dicembre | 31.8 | 85 | 23.5 | 63 | 29.5 | 79 | 23.9 | 64 | 26.5 | 71 | 28.7 | 77 | 26.1 | 70 | 26.8 | 72 |
| Anno | 37.0 | 1168 | 31.6 | 997 | 35.3 | 1112 | 32.6 | 1028 | 34.2 | 1078 | 28.8 | 907 | 30.7 | 969 | 31,7 | 999 |

| MESE | PERAI DI CA | ROLO NDORE 1228 | ER | ONT TO 55 | MUD | AÈ A MAÈ 231 | | | CORD CAP | | CORDI a PC GHI km² | RLO | a PC S. ANT | ONIO | CONF | EVOLE Ilia UENZ/ 867 |
|-----------|----------------|-----------------------|---------|-----------------|---------|--------------------|---------|------|-------------|------|-----------------------------|------|----------------|------|---------|-------------------------------|
| | l s km² | mm | l/s km² | mus | l/s km² | MAR | l/s km² | mm | ljs km² | man | l/s km² | mm | l s km² | mm | lļs km² | MAI |
| Gennaio | 24.3 | 65 | 43.6 | 117 | 41.4 | 111 | 30.3 | 81 | 24.3 | 65 | 26.5 | 71 | 40.3 | 108 | 34.3 | 92 |
| Febbraio | 12.0 | 29 | 11.6 | 28 | 14.1 | 34 | 11.6 | 28 | 12.4 | 30 | 12.4 | 30 | 25.6 | 62 | 14.9 | 36 |
| Marzo | 32.1 | 86 | 34.7 | 93 | 42.1 | 113 | 32.9 | 88 | 35.1 | 94 | 35.1 | 94 | 61.2 | 164 | 41.0 | 110 |
| Aprile | 46.3 | 120 | 66.4 | 172 | 48.2 | 125 | 47.5 | 123 | 40.9 | 106 | 42.0 | 109 | 44.3 | 115 | 44.7 | 116 |
| Maggio | 28.0 | 75 | 52.7 | 141 | 36.6 | 98 | 31.8 | 85 | 30.3 | 81 | 32.9 | 88 | 50.4 | 135 | 39.5 | 106 |
| Giugno | 35.9 | 93 | 54.0 | 140 | 42.0 | 109 | 39.4 | 102 | 33.2 | 86 | 35.5 | 92 | 48.2 | 125 | 40.1 | 104 |
| Luglio | 53.8 | 144 | 83.3 | 223 | 58.2 | 156 | 55.3 | 148 | 55.3 | 148 | 52.3 | 140 | 49.3 | 132 | 57.1 | 153 |
| Agosto | 59.0 | 158 | 53.4 | 143 | 60.5 | 162 | 58.2 | 156 | 49.7 | 133 | 53.4 | 143 | 75.1 | 201 | 58.2 | 156 |
| Settembre | 22.4 | 58 | 42.8 | 111 | 19.3 | 50 | 25.0 | 65 | 22.7 | 59 | 22.7 | 59 | 23.5 | 61 | 23.5 | 61 |
| Ottobre . | 14.9 | 40 | 23.5 | 63 | 13.4 | 36 | 14.9 | 40 | 10.5 | 28 | 11.2 | 30 | 15.3 | 41 | 13.1 | 35 |
| Novembre | 42.0 | 109 | 111.9 | 290 | 64.0 | 166 | 54.8 | 142 | 43.2 | 112 | 45.9 | 119 | 69.0 | 179 | 59.3 | 154 |
| Dicembre | 26.8 | 72 | 39.5 | 106 | 36.6 | 98 | 29.9 | 80 | 25.0 | 67 | 25.4 | 68 | 35.5 | 95 | 27.2 | 73 |
| Anno | 33.3 | 1049 | 51.6 | 1627 | 39.9 | 1258 | 36.1 | 1138 | 32.0 | 1009 | 33.1 | 1043 | 45.0 | 1418 | 37.9 | 1196 |

Valori mensili ed annui del contributo medio e dell'altezza di afflusso meteorico.

| MESE | PIA SEGU: km² 3 | SINO | PIA a NER dell BATTA km² | VESA GLIA | BREN G LEVI | co | BREN BOR km* | GO | CONFL | AON Ia UENZA 642 | BREN BARZ (BASS km² | IZA ANO) | AST) G FORNI D'AST km* | VAL | POSI STAN | a ICARI |
|-----------|-----------------------|------|--------------------------------------|--------------|-------------------|------|--------------------|-----|--------|---------------------------|------------------------------|-------------|------------------------------------|-------|--------------|------------|
| | Us km² | mm | lļs km² | mm | lls km² | mm | 1/s km² | mm | Us km² | mm | l/s km² | mun | l/s km* | WART | l/s km² | Mahwa |
| Gennaio | 37.3 | 100 | 40.3 | 108 | 38.8 | 104 | 45.2 | 121 | 43.2 | 116 | 45.5 | 122 | 57.9 | 155 | 69.4 | 186 |
| Febbraio | 14.1 | 34 | 14.9 | 36 | 12.8 | 31 | 16.9 | 41 | 12.4 | 30 | 15.7 | 38 | 10.4 | 25 | 20.2 | 49 |
| Marzo | 37.7 | 101 | 38.8 | 104 | 28.7 | 77 | 29.5 | 79 | 31.0 | 83 | 32.5 | 87 | 29.1 | 78 | 39.9 | 107 |
| Aprile . | 45.1 | 117 | 44.3 | 115 | 28.9 | 75 | 32.1 | 83 | 32.1 | 83 | 31.7 | 82 | 40.1 | 104 | 45.4 | 118 |
| Maggio | 37.7 | 101 | 38.0 | 102 | 32.5 | 87 | 28.0 | 75 | 44.4 | 119 | 42.1 | 113 | 45.2 | 121 | 70.6 | 189 |
| Giugno | 39.4 | 102 | 41.7 | 108 | 42.4 | 110 | 39.0 | 101 | 35.1 | 91 | .36.2 | 94 | 42.8 | 111 | 32.4 | 84 |
| Luglio | 54.2 | 145 | 53.8 | 144 | 37.7 | 101 | 31.0 | 83 | 50.1 | 134 | 37.3 | 100 | 31.0 | 83 | 27.6 | 74 |
| Agosto | 60.5 | 162 | 61.2 | 164 | 53.8 | 144 | 40.3 | 108 | 66.0 | 177 | 60.5 | 162 | 69.8 | 187 | 85.2 | 228 |
| Settembre | 25.4 | 66 | 23.9 | 62 | 18.1 | 47 | 17.7 | 46 | 18.1 | 47 | 16.9 | 44 | 15.0 | 39 | 15.4 | 40 |
| Ottobre | 14.6 | 39 | 13.8 | 37 | 14.2 | 38 | 12.3 | 33 | 12.3 | 33 | 10.9 | 29 | 14.6 | 39 | 12.3 | 33 |
| Novembre | 64.8 | 168 | 67.5 | 175 | 54.4 | 141 | 56.3 | 146 | 63.6 | 165 | 65.6 | 170 | 66.8 | 173 | 108.0 | 280 |
| Dicembre | 30.6 | 82 | 31.8 | 85 | 24.3 | 65 | 25.0 | 67 | 27.6 | 74 | 29.5 | 79 | 39.5 | . 106 | 34.3 | 92 |
| Anno | 38.9 | 1227 | 39.3 | 1240 | 32.3 | 1020 | 31.2 | 983 | 36.5 | 1152 | 35.5 | 1120 | 38.7 | 1221 | 46.9 | 1480 |

| MESE | ASTI BREGA | NZE | | | NE a M | IIGLIO- IONTE- ELLA 1384 | | iigo | LÁ | IGE SA 908 | RIO F CAS | ERE | T | IGE EL 1675 | PASS BELPR km² | OTA |
|-----------|---------------|-------|---------|------|---------|-----------------------------------|---------|------|---------|------------------|--------------|------|---------|-------------------|----------------------|------|
| | l/s km² | mm | ljs km² | nım | l/s km² | min | l/s km² | mm | ljs km* | мм | ljs km² | · mm | l/s km³ | mm | I/s km² | mm |
| Gennaio | 60.8 | 163 | 85.9 | 230 | 68.7 | 184 | 78.4 | 210 | 14.6 | 39 | 10.1 | 27 | 13.4 | 36 | 24.3 | 65 |
| Febbraio | 16.1 | 39 | 18.2 | 44 | 16.5 | 40 | 20.7 | 50 | 30.6 | 74 | 31.8 | 77 | 29.7 | 72 | 27.7 | 67 |
| Marzo | 30.6 | 82 | 49.3 | 132 | 41.0 | 110 | 51.5 | 138 | 13.8 | 37 | 10.9 | 29 | 11.6 | 31 | 13.1 | 35 |
| Aprile | 38.2 | 99 | 39.4 | 102 | 31.7 | 82 | 31.7 | 82 | 22.0 | 57 | 15.8 | 41 | 18.9 | 49 | 50.2 | 130 |
| Maggio | 53.4 | 143 | 73.1 | 196 | 52.3 | 140 | 61.6 | 165 | 13.8 | 37 | 16.0 | 43 | 14.6 | 39 | 23.5 | 63 |
| Giugno | 36.6 | 95 | 49.4 | 128 | 36.2 | 94 | 28.9 | 75 | 19.3 | 50 | 23.1 | 60 | 19.3 | 50 | 51.7 | 134 |
| Luglio | 27.2 | 73 | 32.5 | 87 | 24.3 | 65 | 17.5 | 47 | 25.8 | 69 | 28.7 | 77 | 25.4 | 68 | 29.5 | 79 |
| Agosto | 82.9 | 222 | 61.9 | 166 | 64.5 | 173 | 64.1 | 172 | 57.9 | 155 | 63.1 | 169 | 58.6 | 157 | 68.7 | 184 |
| Settembre | 13.9 | 36 | 9.2 | 24 | 10.0 | 26 | 9.2 | 24 | 20.5 | 53 | 21.6 | 56 | 19.7 | 51 | 32.8 | 85 |
| Ottobre | 12.7 | 34 | 14.9 | 40 | 10.5 | 28 | 11.2 | 30 | 12.7 | 34 | 7.1 | 19 | 9.7 | 26 | 5.9 | 16 |
| Novembre | 82.2 | . 213 | 103.8 | 269 | 74.5 | 193 | 93.8 | 243 | 32.1 | 83 | 19.3 | 50 | 25.4 | 66 | 57.1 | 148 |
| Dicembre | 32.1 | 86 | 38.8 | 104 | 34.0 | 91 | 40.3 | 108 | 10.9 | 29 | 9.0 | 24 | 9.4 | 25 | 16.4 | 44 |
| Anno | 40.7 | 1285 | 48.3 | 1522 | 38.9 | 1226 | 42.6 | 1344 | 22.7 | 717 | 21.3 | 672 | 21.2 | 670 | 33.3 | 1050 |

| MESE | PL | AN AN 44 | PL. BAGNI km² | 2 | м | SIRIO OSO 181 | VALT VALT km² | INA | SALT | SIRIO TUSIO 324 | VALS a SA GELT km² | NTA RUDE | CONFL | SURA Illa UENZA 1 301 | a PC | IGE ONTE DIGE 2642 |
|-----------|---------|----------------|---------------------|-----|---------|---------------------|---------------------|------|---------|-----------------------|-----------------------------|-------------|---------|--------------------------------|---------|-----------------------------|
| | ljs km* | mm | 1/s km* | mm | I/s km² | mm | l/s km² | mm | l/s km² | mit | l/s km² | mm | l/s km² | mus | l/s km² | mm |
| Gennaio | 18.7 | 50 | 19.4 | 52 | 24.3 | 65 | 29.9 | 80 | 26.1 | 70 | 32.5 | 87 | 25.0 | 67 | 18.3 | 49 |
| Febbraio | 21.5 | 52 | 21.9 | 53 | 21.1 | 51 | 18.6 | 45 | 19.4 | 47 | 13.6 | 33 | 13.2 | 32 | 23.2 | 56 |
| Marzo | 10.1 | 27 | 10.5 | 28 | 11.6 | 31 | 11.9 | 32 | 10.5 | 28 | 22.4 | 60 | 16.0 | 43 | 12.7 | 34 |
| Aprile . | 38.6 | 100 | 39.8 | 103 | 42.4 | 110 | 44.3 | 115 | 41.7 | 108 | 35.1 | 91 | 37.8 | 98 | 28.2 | 73 |
| Maggio | 17.9 | 48 | 18.7 | 50 | 24.3 | 65 | 31.0 | 83 | 26.1 | 70 | 23.9 | 64 | 20.9 | 56 | 18.3 | 49 |
| Giugno | 39.8 | 103 | 41.3 | 107 | 39.4 | 102 | 35.5 | 92 | 35.5 | 92 | 19.7 | 51 | 20.8 | 54 | 21.2 | 55 |
| Luglio | 22.4 | 60 | 23.5 | 63 | 31.4 | 84 | 40.7 | 109 | 29.5 | 79 | 17.5 | 47 | 17.9 | 48 | 25.0 | 67 |
| Agosto | 52.7 | 141 | 54.5 | 146 | 64.5 | 173 | 75.8 | 203 | 67.8 | 181 | 47.8 | 128 | 49.0 | 131 | 56.0 | 150 |
| Settembre | 25.0 | 65 | 25.8 | 67 | 22.4 | 58 | 16.6 | 43 | 20.8 | 54 | 10.0 | 26 | 14.3 | 37 | 18.1 | 47 |
| Ottobre . | 4.4 | 12 | 4.4 | 12 | 7.9 | 21 | 12.3 | 33 | 8.2 | 22 | 4.8 | 13 | 6.3 | 17 | 8.6 | 23 |
| Novembre | 43.9 | 114 | 45.5 | 118 | 52.9 | 137 | 61.7 | 160 | 52.5 | 136 | 40.5 | 105 | 37.0 | 96 | 81.7 | 82 |
| Dicembre | 12.7 | 34 | 13.1 | 35 | 13.4 | 36 | 13.1 | 35 | 13.4 | 36 | 18.7 | 50 | 15.3 | 41 | 11.6 | 31 |
| Anno | 25.6 | 806 | 26.4 | 834 | 29.6 | 933 | 32.7 | 1030 | 29.3 | 923 | 23.9 | 755 | 22.8 | 720 | 22.7 | 716 |

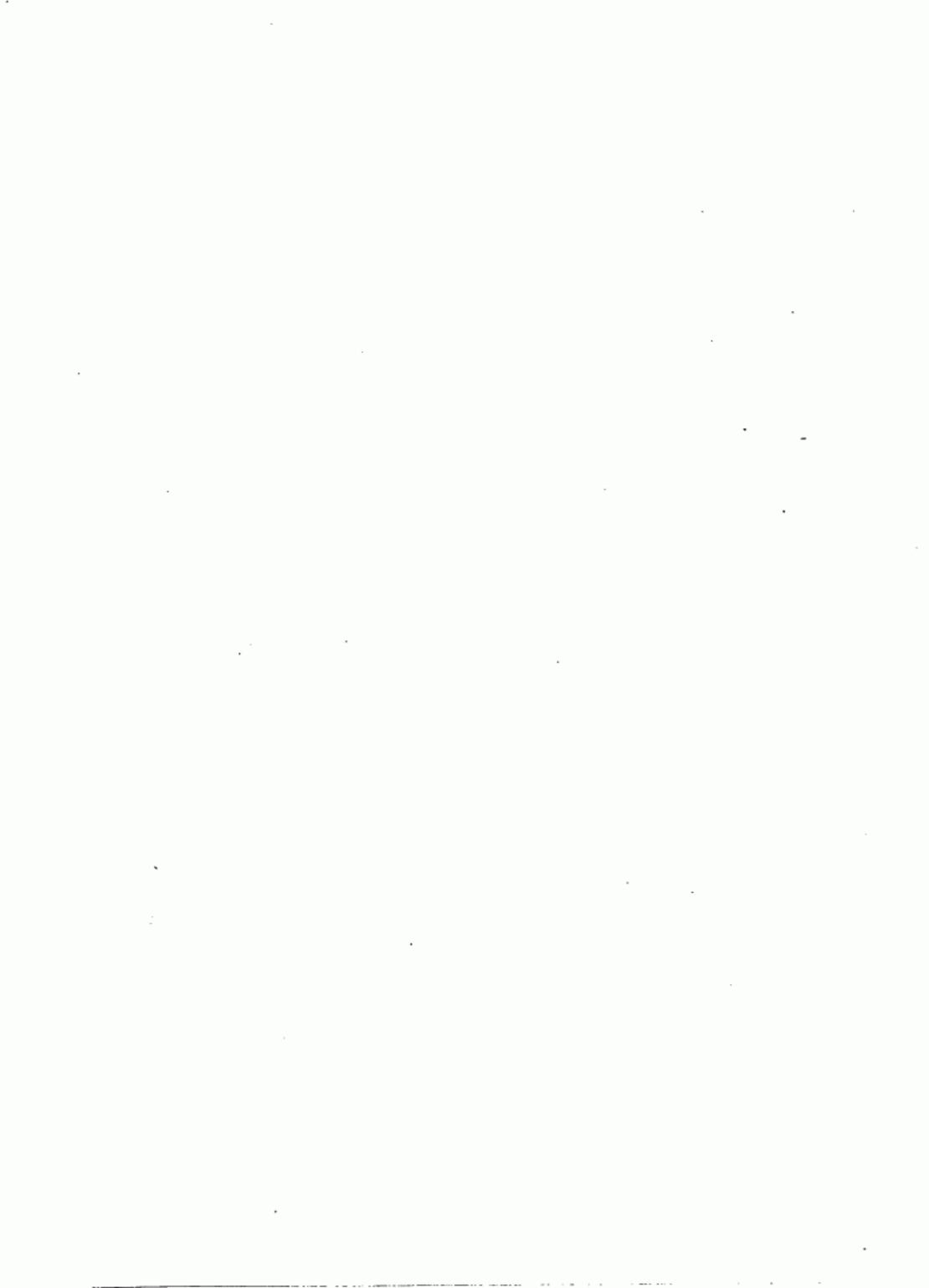
| MESE | VIPI | NNA TENO 206 | МОУ | ZZE Q VALE 112 | PRA di | RCO SOPRA 652 | RIEN MONG | UELFO | CA, D | RINO Q PIETRA 155 | RIV a SE DI F | AVI | DEI A | SELVA MOLINI ELVA * 84 | s. LOP | NZA RENZO 1303 |
|-----------|--------|--------------------|---------|-------------------------|--------|---------------------|--------------|-------|---------|----------------------------|---------------------|-----|---------|---------------------------------|---------|----------------------|
| | Us km² | mm | l/s km² | mm | Us km² | mm | I/s km² | mm | l s km² | mm | l/s km² | mun | l/s km4 | mm | l/s km² | mm |
| Gennaio | 9.0 | 24 | 14.9 | 40 | 12.7 | 34 | 10.9 | 29 | 18.7 | 50 | 18.3 | 49 | 20.6 | 55 | 14.9 | 40 |
| Febbraio | 28.5 | 69 | 34.8 | 84 | 24.4 | 59 | 19.4 | 47 | 26.9 | 65 | 28.5 | 69 | 31.8 | 77 | 24.8 | 60 |
| Marzo | 9.4 | 25 | 11.2 | 30 | 10.9 | 29 | 17.9 | 48 | 13.1 | 35 | 11.9 | 32 | 23.9 | 64 | 16.8 | 45 |
| Aprile | 38.2 | 99 | 34.0 | 88 | 35.9 | 93 | 28.9 | 75 | 35.9 | 93 | 37.4 | 97 | 48.2 | 125 | 33.6 | 87 |
| Maggio | 28.0 | 75 | 20.2 | 54 | 24.6 | 66 | 23.5 | 63 | 20.9 | 56 | 33.6 | 90 | 15.3 | 41 | 20.2 | 54 |
| Giugno | 33.2 | 86 | 27.4 | 71 | 36.6 | 95 | 33.6 | 87 | 40.1 | 104 | 39.8 | 103 | 50.6 | 131 | 35.5 | 92 |
| Luglio | 53.8 | 144 | 66.0 | 177 | 52.7 | 141 | 65.6 | 176 | 59.7 | 160 | 57.1 | 153 | 69.1 | 185 | 59.7 | 160 |
| Agosto | 66.0 | 177 | 69.4 | 186 | 66.8 | 179 | 60.5 | 162 | 60.5 | 162 | 60.1 | 161 | 59.7 | 160 | 61.2 | 164 |
| Settembre | 19.7 | 51 | 18.9 | 49 | 21.2 | 55 | 23.1 | 60 | 28.9 | 75 | 34.0 | 88 | 23.9 | 62 | 24.3 | 63 |
| Ottobre | 17.1 | 46 | 19.1 | 51 | 20.2 | 54 | 10.9 | 29 | 16.0 | 43 | 10.5 | 28 | 20.2 | 54 | 13.8 | 37 |
| Novembre | 43.2 | 112 | 56.3 | 146 | 37.8 | 98 | 22.0 | 57 | 22.0 | 57 | 10.0 | 26 | 39.4 | 102 | 24.3 | 63 |
| Dicembre | 9.7 | 26 | 5.9 | 16 | 9.4 | 25 | 11.9 | 32 | 13.4 | 36 | 12.7 | 34 | 18.7 | 50 | 13.4 | 36 |
| Anno | 29.6 | 934 | 31.5 | 992 | 29.4 | 928 | 27.4 | 865 | 29.7 | 936 | 29.5 | 930 | 35.1 | 1106 | 28.6 | 901 |

| MESE | GAD MANT | ANA | VAN | NZA DOIES 1923 | RIEN BRESSA | NONE : | ISAR CHIU km² 3 | JSA | TISA CASTEL km² | ROTTO | RIO FR SIU km² | isı | MASO km² | LAMPL | ISAR a CC DI SC | STA OTTO |
|-----------|-------------|-----|---------|----------------------|----------------|--------|-----------------------|-----|-----------------------|-------|----------------------|-----|----------|-------|-----------------------|-------------|
| | ljs km* | mm | l/s km² | mm | 1/s km² | pen | ljs kw² | mm | l/s km² | m.m. | l/s km² | mm | l/s km² | more | lļs kmē | mm |
| Gennaio | 13.1 | 35 | 14.2 | 38 | 14.2 | 38 | 13.4 | 36 | 19.4 | 52 | 18.3 | 49 | 16.0 | 43 | 14.6 | 39 |
| Febbraio | 15.3 | 37 | 22.4 | 54 | 22.8 | 55 | 22.8 | 55 | 10.4 | 25 | 10.4 | 25 | 9.1 | 22 | 20.2 | 49 |
| Marzo | 19.1 | 51 | 17.9 | 48 | 18.7 | 50 | 16.4 | 44 | 10.5 | 28 | 16.8 | 45 | 28.7 | 77 | 16.8 | 45 |
| Aprile | 28.5 | 74 | 32.1 | 83 | 32.8 | 85 | 33.2 | 86 | 30.9 | 80 | 45.9 | 119 | 42.8 | 111 | 34.7 | 90 |
| Maggio | 24.3 | 65 | 21.3 | 57 | 21.7 | . 58 | 22.1 | 59 | 18.3 | 49 | 25.4 | 68 | 27.6 | 74 | 21.7 | 58 |
| Giugno | 34.3 | 89 | 35.1 | 91 | 35.1 | 91 | 35.1 | 91 | 20.8 | 54 | 39.0 | 101 | 27.4 | 71 | 34.7 | 90 |
| Luglio | 56.0 | 150 | 60.8 | 163 | 59.4 | 159 | 57.1 | 153 | 75,8 | 203 | 53.0 | 142 | 77.3 | 207 | 57.1 | 153 |
| Agosto | 46.7 | 125 | 59.4 | 159 | 57.9 | 155 | 59.4 | 159 | 49.0 | 131 | 49.7 | 133 | 43.6 | 117 | 57.5 | 154 |
| Settembre | 23.5 | 61 | 23.9 | 62 | 23.1 | 60 | 22.7 | 59 | 21.6 | 56 | 32.4 | 84 | 30.9 | 80 | 23.1 | 60 |
| Ottobre | 7.9 | 21 | 11.9 | 32 | 11.9 | 32 | 13.4 | 36 | 9.4 | 25 | 5.9 | 16 | 10.1 | 27 | 12.7 | 34 |
| Novembre | 20.8 | 54 | 25.4 | 66 | 26.2 | 68 | 28.5 | 74 | 29.3 | 76 | 34.3 | 89 | 25.4 | 66 | 28.9 | 75 |
| Dicembre | 17.9 | 48 | 14.2 | 38 | 13.4 | 36 | 12.7 | 34 | 12.3 | 33 | 13.4 | 36 | 15.6 | 42 | 12.3 | 33 |
| Anno | 25.7 | 810 | 28.3 | 891 | 28.1 | 887 | 28.1 | 886 | 25.7 | 812 | 28.8 | 907 | 27.9 | 937 | 27.9 | 880 |

| MESE | RIO DEL NO LEVA km² | VA NTE | CAMPO km² | LASTA | EG a PONTE km² | NOVA | TAL\ CAMPO | LASTA | VALL MA GRON km² | SO ITNER | ADIO BRONZ km² d | ZOLO | FONT. | ANE- | RIO TRO | ENA |
|-----------|------------------------------|-----------------|--------------|-------|-------------------------|------|------------|-------|---------------------------|-------------|------------------------|------|---------|------|---------|-----|
| | ljs km² | mm | l/s km² | mm | l/s km² | mm | l/s km* | mm | l/s km² | moi | l/s km² | mm | l/s km² | mm | ljs km² | mm |
| Gennaio | 23.1 | 62 | 20.9 | 56 | 44.8 | 120 | 22.1 | 59 | 29.5 | 79 | 16.8 | 45 | 31.4 | 84 | 31.8 | 85 |
| Febbraio | 10.8 | 26 | 10.0 | 24 | 20.7 | 50 | 10.4 | 25 | 7.8 | 19 | 21.1 | 51 | 8.7 | 21 | 8.7 | 21 |
| Marzo | 31.0 | 83 | 28.3 | 76 | 60.5 | 162 | 29.9 | 80 | 12.7 | 34 | 15.3 | 41 | 13.4 | 36 | 13.8 | 37 |
| Aprile | 26.2 | 68 | 24.3 | 63 | 51.7 | 134 | 25.4 | 66 | 31.7 | 82 | 32.4 | 84 | 33.6 | 87 | 34.0 | 88 |
| Maggio | 25.4 | ₂ 68 | 23.1 | 62 | 49.3 | .132 | 24.3 | 65 | 20.6 | 55 | 20.6 | 55 | 22.1 | 59 | 22.4 | 60 |
| Giugno | 27.4 | . 71 | 25.4 | 66 | 54.0 | 140 | 26.6 | 69 | 18.1 | 47 | 28.5 | 74 | 19.3 | 50 | 19.3 | 50 |
| Luglio | 54.5 | 146 | 50.1 | 134 | 106.5 | 285 | 52.7 | 141 | 30.6 | 82 | 42.5 | 114 | 32.5 | 87 | 32.9 | 88 |
| Agosto | 39.5 | 106 | 36.6 | 98 | 77.7 | 208 | 38.4 | 103 | 52.3 | 140 | 57.1 | 153 | 55.7 | 149 | 56.0 | 150 |
| Settembre | 18.9 | 49 | 17.3 | 45 | 36.6 | 95 | 18.1 | 47 | 18.9 | 49 | 21.2 | 55 | 20.1 | 52 | 20.5 | 53 |
| Ottobre | 6.3 | 17 | 5.6 | 15 | 12.3 | 33 | 5.9 | 16 | 11.2 | 30 | 10.9 | 29 | 11.9 | 32 | 12.3 | 33 |
| Novembre | 12.8 | 33 | 12.0 | 31 | 25.0 | 65 | 12.4 | 32 | 44.3 | 115 | 30.9 | 80 | 47.1 | 122 | 47.8 | 124 |
| Dicembre | 11.6 | 31 | 10.9 | 29 | 22.8 | 61 | 11.2 | 30 | 17.9 | 48 | 12.3 | 33 | 19.1 | 51 | 19.1 | 51 |
| Anno | 24.1 | 760 | 22.2 | 699 | 47.1 | 1485 | 23.2 | 733 | 24.7 | 780 | 25.8 | 814 | 26.3 | 830 | 26.6 | 840 |

| MESE | PO ROV | OCE a NTE /INA 384 | San BER | BBIES MARDO 101 | BR | /ELLA a EZ 105 | SAN | EDIO ZENO 1 83 | DERA | OCE MULO 1056 | SPORE SPO MAGO | DR- SIORE | CONFL | DCE Ila UENZA 1375 | 1 (| SIO AGA 208 |
|-----------|-----------|--------------------------------|---------|-----------------------|---------|-------------------------|---------|----------------------|---------|---------------------|----------------------|--------------|---------|-----------------------------|---------|-------------------|
| | lļs km² | mm | l/s km² | mm | l s km² | mm | l/s km² | mm | l/s km² | mm | l/s km² | mon | l/s km² | mot | ljs km² | mm |
| Gennaio | 38.4 | 103 | 30.6 | 82 | 23.5 | 63 | 28.0 | 75 | 33.6 | 90 | 17.5 | 47 | 34.3 | 92 | 17.1 | 46 |
| Febbraio | 15.7 | 38 | 19.8 | 48 | 14.1 | 34 | 6.2 | 15 | 11.6 | 28 | 21.9 | 52 | 11.2 | 27 | 6.8 | 17 |
| Marzo | 27.2 | 73 | 22.1 | 59 | 11.2 | 30 | 20.6 | 55 | 22.1 | 59 | 18.7 | 50 | 20.9 | 56 | 20.2 | 54 |
| Aprile | 38.6 | 100 | 37.8 | 98 | 34.0 | 88 | 33.2 | 86 | 36.2 | 94 | 4.3 | 11 | 35.1 | 91 | 37.4 | - 97 |
| Maggio | 34.3 | 92 | 28.7 | 77 | 24.6 | 66 | 29.1 | 78 | 31.0 | 83 | 22.8 | 61 | 29.9 | 80 | 30.6 | 82 |
| Giugno | 38.6 | 100 | 27.8 | 72 | 22.4 | 58 | 25.0 | 65 | 30.1 | 78 | 23.5 | 61 | 29.7 | 77 | 32.4 | 84 |
| Luglio | 31.4 | 84 | 26.1 | . 70 | 20.6 | 55 | 20.6 | 55 | 25.8 | 69 | 26.1 | 70 | 25.4 | 68 | 47.0 | 126 |
| Agosto | 64.5 | 173 | 54.5 | 146 | 43.2 | 116 | 45.5 | 122 | 52.7 | 141 | 47.0 | 126 | 53.0 | 143 | 67.6 | 181 |
| Settembre | 22.0 | 57 | 17.3 | 45 | 25.8 | 67 | 12.8 | 33 | 17.7 | 46 | 28.5 | 74 | 18.1 | 47 | 25.0 | 65 |
| Ottobre | 10.5 | 28 | 10.1 | 27 | 6.7 | 18 | 6.3 | 17 | 9.7 | 26 | 19.1 | 51 | 12.3 | 33 | 10.9 | 29 |
| Novembre | 49.4 | 128 | 40.9 | 106 | 38.6 | 100 | 39.8 | 103 | 43.9 | 115 | 99.9 | 259 | 53.3 | 139 | 35.5 | 92 |
| Dicembre | 26.8 | 72 | 26.1 | 70 | 20.6 | 55 | 17.1 | 46 | 22.4 | 60 | 25.8 | 69 | 22.8 | 61 | 21.7 | 58 |
| Anno | 33.2 | 1048 | 28.5 | 900 | 23.8 | 750 | 23.8 | 750 | 28.2 | 889 | 29.6 | 932 | 29.0 | 914 | 29.5 | 931 |

| MESE | SOTT | GNOLO OSASSA 103 | LAG PONTE km² | | STRA TIZ km³ | MEN- ZO | CONFL | ISIO Ila UENZA 939 | | | LENG TERRAG S. NIG km² | GNOLO | LENG VALL a S COLON km² | ARSA AN ABANO | | ANI |
|-----------|---------|------------------------|---------------------|-----|--------------------|------------|---------|-----------------------------|---------|-----|---------------------------------|-------|-------------------------------------|---------------------|---------|-----|
| | I/s km² | num | l/s km² | mm | l/s km² | mm | l/s km² | mm | l/s km² | mm | l/s km² | mm | l/s km² | mm | l/s km² | MLM |
| Gennaio | 22.1 | 59 | 23.9 | 64 | 19.4 | 52 | 23.1 | 62 | 21.3 | 57 | 54.2 | 145 | 52.7 | 141 | 40.7 | 109 |
| Febbraio | 9.2 | 23 | 10.4 | 26 | 8.4 | 21 | 8.4 | 21 | 17.2 | 43 | 18.8 | 47 | 18.8 | 47 | 10.8 | 27 |
| Marzo | 28.7 | 77 | 25.0 | 67 | 23.1 | 62 | 21.7 | 58 | 17.1 | 46 | 32.1 | 86 | 34.0 | 91 | 27.2 | 73 |
| Aprile | 38.2 | 99 | 33.6 | 87 | 34.0 | 88 | 35.9 | 93 | 33.2 | 86 | 32.8 | 85 | 37.4 | 97 | 24.3 | 63 |
| Maggio | 28.7 | 77 | 26.8 | 72 | 29.9 | 80 | 30.3 | 81 | 23.5 | 63 | 55.7 | 149 | 61.2 | 164 | 32.5 | 87 |
| Maggio | 55.3 | 138 | 39.0 | 101 | 40.9 | 106 | 40.1 | 104 | 30.1 | 78 | 17.3 | 45 | 22.4 | 58 | 21.6 | 56 |
| Luglio | 37.3 | 100 | 40.7 | 109 | 39.5 | 106 | 38.8 | 104 | 38.4 | 103 | 36.6 | 98 | 38.0 | 102 | 21.7 | 58 |
| Agosto | 63.4 | 170 | 44.0 | 118 | 50.1 | 134 | 49.7 | 133 | 54.5 | 146 | 67.6 | 181 | 78.1 | 209 | 48.6 | 130 |
| Settembre | 25.0 | 65 | 34.7 | 90 | 25.0 | 65 | 23.5 | 61 | 20.5 | 53 | 8.9 | 23 | 10.4 | 27 | 11.6 | 30 |
| Ottobre | 10.5 | 28 | 10.1 | 27 | 9.4 | 25 | 9.5 | 25 | 10.5 | 28 | 15.6 | 42 | 17.9 | 48 | 12.7 | 34 |
| Novembre | 40.1 | 104 | 30.9 | 80 | 34.3 | 89 | 35.5 | 92 | 35.5 | 92 | 74.1 | 192 | 78.7 | 204 | 58.7 | 152 |
| Dicembre | 15.3 | 41 | 20.2 | 54 | 19.4 | 52 | 19.4 | 52 | 15.3 | 41 | 31.4 | 84 | 30.3 | 81 | 20.9 | 56 |
| Anno | 31.1 | 981 | 28.4 | 895 | 27.9 | 880 | 28.1 | 886 | 26.5 | 836 | 37.3 | 1177 | 40.2 | 1269 | 27.7 | 875 |



Sezione B - IDROMETRIA

Abbreviazioni e segni convenzionali

| Idrometro a lettura diretta | Ι |
|--|----------|
| Idrometro registratore | Ir |
| Stazione per misura di portata con idrometro a lettura | M |
| Stazione per misura di portata con idrometrografo | M |
| Dato incerto | ? |
| Dato interpolato | [] |
| Dato mancante | » |
| Idrometro all'asciutto | asc |
| Le quote sotto zero idrometrico sono precedute dal segno | |
| Idrometro che risente dell'influsso della marea o di manovre operate a monte | 0 |
| Quota approssimata della località ov'è situato l'idrometro dedotta dalle | , |
| tavolette dell'I.G.M | * |

Sono stampati in grassetto ed in corsivo rispettivamente i valori massimi ed i valori minimi.

TERMINOLOGIA

- Altezza idrometrica (cm): altezza del livello liquido sopra o sotto lo zero dell'idrometro.
- 2. Altezza di massima piena (magra) in una sezione fornita di idrometro e per un lungo

periodo di osservazione: massima (minima) altezza idrometrica raggiunta in tutto il periodo di tempo in cui sono state effettuate le osservazioni.

CONTENUTO DELLA TABELLA

La tabella è preceduta dall'elenco e caratteristiche delle stazioni idrometriche che hanno funzionato nell'anno.

Riporta le altezze idrometriche meridiane rilevate direttamente all'idrometro da parte dell'osservatore oppure dedotte in corrispondenza del mezzogiorno dallo spoglio dei diagrammi per le stazioni fornite di apparecchio registratore.

CONSISTENZA DELLA RETE IDROMETRICA AL DICEMBRE 1970

| ZONA DI ALTITUDINE | I. | Ir |
|--------------------|----|----|
| | | , |
| 0 ÷ 200 | 35 | 14 |
| 201 ÷ 500 | 21 | 11 |
| 501 ÷ 1000 | 15 | 7 |
| 1001 ÷ 1500 | 19 | 4 |
| oltre i 1500 | 2 | 1 |
| Totali | 83 | 37 |

| BACINO | zione | | | C A | RATTERI | STICE | H E | | |
|--|------------------------|--|--------------------------------|---------------------------------|-----------------------------|-----------------------------|---|-----------------------------|--|
| e STAZIONE | Tipo della stazione | Quota dello zero idrometrico m s.m. | Bacino di dominio km² | Altezza di max piena m | DATA della max piena | Altezza idrom. minima | DATA della minima altezza idrometrica | Anno inizio osservaz. | NOTE |
| ISONZO | | | | | | | , | | |
| Vipacco a Rubbiaº | 1 | 38.00* | 660 | 8.50 | 28 sett. 1926 | asc. | vari giorni | 1923 | a) Il 1º gennaio 1932 lo zero dell'idrometro |
| Isonzo a Mainizzaº | Ir | 33.00* | 1560 | 5.04 | 14 nov. 1969 | -0.90 | 16 set. 1951 | 1949 | venne abbassato di m. 3.76. Dal 1º agosto 1933 |
| Isonzo a Gradiscaº | 1 | 23.70 | 2240 | 4.40 | 18 ott. 1961 | -0.50 | 3-6 ott. 1962 | 1956 | lo zero dell'idrometro venne alzato di <i>m</i> 3.88. |
| Torre a Tarcento | I | 230.00* | 80 | 3.40 | 2 sett. 1965 | 0.20 | agoset. 1962 | 1940 | |
| Natisone a Cividale | I | 130.00* | 308 | (¹)5.60 | 22 giu. 1958 | 0.16 | 5 set. 1942 | 1924 | |
| Isonzo a Pieris ^o a) | I | 4.00* | 3369 | 6.40 | 18 nov. 1940 | asc. | vari giorni | 1925 | |
| DRAVA Drava a Versciaco STELLA Stella a Ariis | I | 7.12 | 139 | (¹)2.11 | 3 sett. 1965 4 nov. 1966 | -0.39 0.40 | 22 feb. 1901 13 lug. 1966 | 1 889 | |
| TAGLIAMENTO | | | | | | | | | |
| Tagliamento a Invillinoº | Ir | 345.00* | 709 | 4.70 | 4 nov. 1966 | -0.66 | 8 nov. 1958 | 1932 | |
| Chiarsó a Cedarchis | 1 | 393.18 | 126 | 2.00 | 17 nov. 1968 | 0.83 | 22 ott. 1968 | 1968 | |
| Pontebbana a Pontebba | I | 555.00* | 72 | (1)1.78 | 26 ott. 1952 | 0.15 | vari feb. 1965 | 1943 | |
| Fella a Dogna | Mr | 410.16 | 336 | (1)2.15 | 6 nov. 1942 | asc. | vari giorni | 1928 | |
| Resia a Resiutta | I | 330.00* | 103 | 3.70 | 9 ott. 1933 | -0.21 | 2 feb. 1954 | 1931 | |
| Fella a Moggio Udinese | Ir | 290.00* | | | 13 giu. 1946 | asc. | vari gior. 1966 | 1926 | |
| Tagliamento a Piovernoº | M | 227.29 | 1880 | 5.43 | 4 nov. 1966 | 0.02 | 15 feb. 1929 | 1926 | |

⁽¹⁾ L'altezza di massima piena è stata superata nel novembre del 1966 ma causa l'asportazione dello strumento non è stato possibile ricavarne il dato.

| Elenco e caratteristiche | dene s | stazioni i | aromeu | ncne | | | | | Anno 1970 |
|---|------------------------|--|--------------------------------|---------------------------------|-------------------------|-----------------------------|---|-----------------------------|---|
| BACINO | lone | - | | C A | RATTERI | STIC | н Е | | |
| e STAZIONE | Tipo della stazione | Quota dello zero idrometrico m s.m. | Bacino di dominio km² | Altezza di max piena m | DATA della max piena | Altezza idrom. minima | DATA della minima altezza idrometrica | Anno inizio osservaz. | NOTE |
| (segue) TAGLIAMENTO | | | | | | | | | |
| Tagliamento a Venzoneo | Ir | 224.99 | 1933 | 4.83 | 4 nov. 1966 | -0.16 | 26 feb. 1928 | 1875 | a) Nel 1946 lo zero dell'idrometro venne ab- |
| Arzino a Ponte Armistizio | Ir | 145.00* | 109 | 2.35 | 12 nov. 1951 | -1.00 | 1 gen. 1953 | 1941 | bassato di m 0.18. |
| Tagliamento a Lati- sanaº a) | 1 | 0.00 | 2480 | 10.88 | 4 nov. 1966 | -0.60 | 30 set. 1928 | 1851 | b) Funzionó anche dal- l'anno 1915 al 1917. |
| Tagliamento aBevazzanaº | I | 0.00 | 2480 | 11.80 | 18 nov. 1968 | 9.14 | 15 apr. 1928 | 1968 | |
| LIVENZA | | | | | | | | | • |
| Gorgazzo a Gorgazzo | I | 45.00* | Sorgenti | 2.50 | 9 nov. 1951 | asc. | . 7 set. 1943 | 1924 | |
| Livenza a S. Cassiano | I | 6.07 | id. | 7.18 | 5 nov. 1966 | 0.06 | 18 mar. 1913 | 1882 | |
| Meduna a Visinaleo | 1 | 6.74 | 847 | 11.80 | 4 nov. 1966 | -0.92 | 13 nov. 1911 | 1883 | |
| Livenza a Meduna di Livenzaº | ī | 2.64 | Sorgenti | 8.60 | 5 nov. 1966 | -1.98 | 8 ago. 1964 | 1921 | |
| Livenza a Motta di Livenzaº | 1 | 2.14 | id. | 7.64 | 5 nov. 1966 | -1.51 | 6 mar. 1922 | 1882 | |
| | | | | | | | | | |
| PIAVE | | | | | | | | | |
| Piave a Segusinoº b) | Mr | 200.00* | (¹)3333* | (2)6.48 | 4 nov. 1966 | 0.05 | 27 feb. 1933 | 1925 | |
| Piave a Nervesa della Battaglia ^o | Ir | 77.54 | (1)3763 | (3)3.01 | 28 ott. 1928 | -0.52 | 5 feb. 1925 | 1924 | |
| | | | | | | | | | |
| SILE | | | | | | | | | |
| Sile a Casier ^o | 1 | 4.00* | Risorg. | | 26 mar. 1928 | | | 1916 | |
| Sile a Trepalade | Ir | -0.31 | id. | 3.40 | 16 mag. 1905 | 0.50 | 18 feb. 1949 | 1897 | |

Al reale bacino di dominio sono stati tolti km² 136.40 che competono rispettivamente al bacino imbrifero del Tesa (km² 117.22) e del Lago di S. Croce (km² 19.18) le cui acque, in seguito alla costruzione degli impianti idroelettrici del gruppo di Santa Croce, scaricano nel bacino del Meschio (Livenza).
 Non si tiene conto dei livelli raggiunti nell'ondata di piena causata dalla frana caduta sul Vajont.
 L'altezza di massima piena è stata superata nel novembre del 1966, ma causa l'asportazione dello strumento non è stato possibile rica-

varne il dato.

| BACINO | Tipo | | , | C A | RATTERI | STICE | не | | |
|--|--------------------|--|--------------------------------|---------------------------------|-------------------------|-----------------------------|---|-----------------------------|--|
| e STAZIONE | Tipo della sta: | Quota dello zero idrometrico m s.m. | Bacino di dominio km² | Altezza di max piena m | DATA della max piena | Altezza idrom. minima | DATA della minima altezza idrometrica | Anno inizio osservaz. | NOTE |
| BRENTA | | | | | | | | | |
| Lago di Caldonazzo a Tenna α) | Ir | 448.11 | 52 | 1.99 | 6 nov. 1966 | 0.23 | 23 ott. 1931 | 1929 | a) Funzionó anche dal- l'anno 1896 al 1913 a Cal- |
| Brenta a Brenta di Cal- donazzo | 1 | 450.00° | 53 | 1.65 | 6 nov. 1966 | 0.11 | setott. 1961 | 1951 | ceranica. |
| Lago di Levico a Levi- co b) | Ir . | 439.73 | 22 | 2.11 | 6 nov. 1966 | 0.48 | 16 feb. 1930 | 1929 | b) Funzionò anche dal- l'anno 1895 al 1915. |
| Brenta a Levico | I | 437.00 | 121 | 3.00 | 5 nov. 1966 | 0.06 | setott. 1961 | 1951 | |
| Brenta a Levico-Cervia | Mr | 435.21 | 121 | 3.68 | 4 nov. 1966 | 0.06 | 7 mag. 1935 | 1929 | c) Funzionò anche dal- l'anno 1883 al 1915 ma 400 m più a monte. |
| Brenta a Borgo (Brolo) c) | Mr | 375.00* | 214 | 2.00 | 4 поч. 1966 | 0.06 | 5-6 set. 1961 | 1955 | |
| Roggia deriv. a Borgo | M | 380.00* | _ | » | x | 30 | 79 | 1955 | d) Funzionó anche dal- l'anno 1895 al 1901 e dal |
| Brenta a Ospedaletto | I | 301.69 | 465 | (1)2.50 | 28 ott. 1953 | -0.13 | 31 mar. 1944 | 1928 | 1925 al 1952 in una se- zione a circa 300 m a |
| Cismon a Ponte San Silvestro d) | 1 | 580.00* | 192 | 4.00 | 5 nov. 1966 | 0.19 | mar. 1965 | 1953 | monte. |
| Brenta a Barziza (Bassano)º | Mr | 105.83 | 1567 | [6.80] | 4 nov. 1966 | 0.39 | 23 gen. 1955 | 1946 | e) Scarica nel rio Centa bacino del Brenta. |
| Brenta a Bassano del Grappaº | I | 102.50 | 1567 | 5.60 | 4 nov. 1966 | -0.13 | 21 feb. 1967 | 1838 | |
| Brenta a Limenaº | Ir | 14.24 | _ | 6.65 | 5 nov. 1966 | -1.26 | 15 apr. 1940 e 5 set. 1961 | 1876 | |
| Muson dei Sassi a Ponte Pennello ^o | I | 14.03 | | 5.68 | 9 nov. 1951 | 0.37 | 12 feb. 1934 | 1896 | |
| | | | | | | | | | |
| BACCHIGLIONE | | | | | | | | | |
| Lago di Lavarone a Lavarone e) | I | 1114.00* | | 2.05 | 5 nov. 1966 | 0.29 | ottnov. 1965 | 1962 | |
| Posina a Stancario | Mr | 390.00* | 116 | (¹)2.40 | 9 nov. 1951 | -0.06 | 11 mar. 1956 | 1949 | |
| Tesina Vicentino a Bol- zano Vicentino ^o | ı | 37.62 | 694 | | 10 mag. 1926 | -0.93 | 9 dic. 1954 | 1892 | |
| Bacchiglione a Longareo | I | 20.70 | 1384 | 6.74 | 16 mag. 1926 | -0.98 | 24 ott. 1954 | 1837 | |

⁽¹⁾ L'altezza di massima piena è stata superata nel novembre del 1966, ma causa l'asportazione dello strumento non è stato possibile ricavarne il dato.

| BACINO | ione | | | C A | RATTERI | STICI | нЕ | , | |
|---|------------------------|--|--------------------------------|---------------------------------|-------------------------------|----------------------------------|---|-----------------------------|---|
| e STAZIONE | Tipo della stazions | Quota dello zero idrometrico m s.m. | Bacino di dominio km² | Altezza di max piena m | DATA della max piena | Altezza idrom. minima m | DATA della minima altezza idrometrica | Anno inizio osservaz. | NOTE |
| (segue) BACCHIGLIONE | | | | | | | | | |
| Bacchiglione a Monte- galdella ^o | Mr | 15.06 | 1384 | 8.21 | 5 nov. 1966 | -0.79 | 8 set. 1962 | 1929 | a) Mancano le osserva- zioni dal 1914 al 1919. |
| Tesina a Ponte Pedagni | I | 14.00 | Risorg. | 5.49 | 6 nov. 1966 | 0.07 | 31 lug. 1945 | 1939 | |
| Bacchiglione a Bassa- nello ^o | 1 | 10.61 | 1384 | 4.43 | 17 mag. 1926 | -1.45 | 9 ago. 1927 | 1898 | b) Mancano le osserva- zioni dal 1914 al 1919 e dal 1949 al 1953. |
| Canale Pontelongo a Bo- volenta ^o | I | 1.44 | _ | 6.57 | 27 ott. 1907 | -0.80 | 22 lug. 1952 | 1882 | |
| Canale Pontelongo a Pontelongo ^o | I | 0.73 | _ | 6.28 | 27 ott. 1907 | -0.70 | 1 lug. 1938 | 1910 | |
| AGNO-GUÀ FRASSINE- GORZONE | | | | | | | | | |
| Agno a Recoaro | Ir | 469.50 | 29 | 1.45 | 2 giu. 1928 e 27 ott. 1953 | -0.30 | 11 ott. 1931 | 1927 | |
| Guà a Lonigo ^o | 1 | 31.13 | 260 | 3.70 | 4 nov. 1966 | 0.20 | 24 lug. 1950 | 1924 | |
| Guà a Cologna Venetaº | Ir | 20.66 | 260 | 5.75 | 16 mag. 1926 | -0.62 | 30 set. 1962 e 4 ott. 1962 | 1926 | |
| Frassine a Borgo Frassine ^o | I | 17.28 | _ | 5.40 | 16 mag. 1926 | -3.07 | 27 set. 1943 | 1912 | |
| Gorzone a Stanghellaº | I | 5.41 | _ | 3.04 | 10 nov. 1926 | -3.95 | 10 set. 1906 | 1853 | |
| Gorzone a Taglio Anguil- laraº | 1 | 4.12 | _ | 2.89 | 16 mar. 1928 | -3.79 | 3 mag. 1955 | 1853 | |
| Gorzone a Mottacuoraº | I | 1.18 | - | 1.95 | 15 gen. 1880 | -1.66 | 3 mar. 1931 | 1870 | |
| ALTO ADIGE | | | | | | | | | |
| Adige a Glorenzaº (1) a) | 1 | 911.00* | 461 | 1.90 | 18 sett. 1960 | 0.00 | 3 mag. 1897 | 1896 | |
| Adige a Lasaº (1) b) | 1 | 861.98 | 908 | 2.80 | 16 set. 1960 | -0.40 | 21 feb. 1948 | 1896 | |
| Rio Costa a Vernago | Ir | 1750.00 | 10 | 0.52 | 17 set. 1960 | -0.06 | 17 apr. 1964 | 1955 | · |

⁽¹⁾ Le caratteristiche della stazione vennero dedotte dalle pubblicazioni del H.Z. di Vienna.

| BACINO | lone | | | C A | RATTERI | STIC | нЕ | | |
|------------------------------|------------------------|--|--------------------------------|---------------------------------|-------------------------|----------------------------------|---|-----------------------------|--|
| e STAZIONE | Tipo della stazione | Quota dello zero idrometrico m s.m. | Bacino di dominio km² | Altezza di max piena m | DATA della max piena | Altezza idrom. minima m | DATA della minima altezza idrometrica | Anno inizio osservaz. | NOTE |
| (segue) ALTO ADIGE | | | | | | | | | |
| Rio Fosse a Casere | м | 1740.00* | 37 | 1.02 | 3-4 set. 1965 | 0.07 | vari | 1960 | a) Dal 19 agosto 1959 lo zero idrometrico è sta- |
| Adige a Telº | Mr. | 506.12 | 1675 | 3.20 | 27 set. 1942 | 0.69 | 12 mag. 1938 | 1929 | to abbassato di cm 26. |
| Passirio a Belprato a) | М | 1600.00* | 54 | 1.80 | 3 set. 1965 | -0.28 | 26 gen. 1968 e 16-19 gen. 1969 | 1958 | b) Il 18 giugno 1958 lo zero dell'idrometro ven- ne abbassato di cm 20. |
| Plan a Plan | М | 1600.00* | 44 | 2.05 | 3 set. 1965 | -0.21 | 6 apr. 1959 e genfeb. 1961 | 1958 | c) Dall'11 luglio 1958 lo zero dell'idrometro è stato abbassato di cm 30. |
| Plan a Bagni di Plata b) | М. | 1000.00* | 82 | 3.40 | 3 set. 1965 | -0.40 | 18 mar. 1968 | 1952 | Dal 13 agosto 1959 lo zero idrometrico è stato |
| Passirio a Moso c) | М | 900.00* | 181 | 3.00 | 3 set. 1965 | ≌0.30 | vari | 1952 | nuovamente abbassato di cm 30. |
| Passirio a Saltusio | I | 442.00* | 324 | 3.00 | 5. ott. 1935 | 0.00 | 18 mar. 1928 | 1928 | d) Mancano le osserva- |
| Adige a P.te d'Adigeº d) | Mr | 237.90 | 2612 | 5.28 | 3 set. 1965 | 0.40 | 19 dic. 1970 | 1880 | zioni dal 1914 al 1921. Dal 1º dicembre 1929 lo zero dell'idrometro è sta- |
| Isarco a Vipiteno (1) e) | I | 946.63 | 141 | 2.75 | 25 mag. 1951 | -0.22 | 28 feb. 1922 | 1896 | to abbassato di m. 1.00. |
| Ridanna a Vipiteno | м | 940.00* | 206 | 3.50 | 2 sett. 1965 | 0.17 | 15 mar. 1966 | 1954 | e) Mancano le osserva- zioni dal 1914 al 1921. |
| Vizze a Novale (1) f) | Mr | 1360.00* | 112 | 1.39 | 16 lug. 1922 | 0.06 | 8 feb. 1954 | 1908 | f) Mancano le osserva- |
| Isarco a Pra di Sopra | Mr | 750.00* | 652 | 3.15 | 28 mag. 1961 | 0.30 | 15 nov. 1970 | 1941 | zioni dal 1914 al 1921. Dal 1º marzo 1930 lo ze- ro dell'idrometro è stato |
| Braies a S. Vito in Braies | 1 | 1344.84 | 36 | 1.00 | 2 set. 1965 | 0.15 | 7 mar. 1953 | 1927 | alzato di m 0.50. |
| Rienza a Monguelfo g) | ·M | 1077.57 | 273 | 2.75 | set. 1882 | -0.02 | genfeb. 1956 | 1889 | g) Mancano le osserva- zioni dal 1914 al 1919. |
| Rienza a Brunico (¹) h) | I | 822.93 | 652 | 2.50 | set. 1882 | -0.25 | 1 már. 1896 | 1889 | Dal marzo 1927 lo zero dell'idrometro è stato abbassato di m 1.00. |
| Aurino a Ca' di Pietra | Mr | 1035.00* | 155 | 2.11 | 20 lug. 1935 | 0.20 | 12 gen. 1926 | 1925 | h) Mancano le osserva- |
| Riva a Cantuccio (1) i) | I | 862.00* | 117 | 2.50 | 2. sett. 1965 | 0.54 | 25 feb. 1931 | 1907 | zioni dal 1914 al 1918. |
| Rio Selva dei Molini a Selva | I | 1140.00* | 84 | 1.30 | 3 set. 1965 | -0.02 | 13 gen. 1960 | 1957 | i) Mancano le osserva- zioni dal 1914 al 1919. |
| Rienza a S. Lorenzo (1) l) | ,I | 799.35 | 1303 | 3.50 | 27 giu. 1910 | 0.31 | 22 mar. 1949 | 1896 | Nel 1926 lo zero idrome- trico è stato abbassato di m 1.00. |
| Rio Vigilio a Longega | I | 1025.00* | 104 | 0.99 | 30 lug. 1937 | 0.03 | 22 mar. 1928 | 1926 | |
| Gadera a Floronzo | 1 | 808.00* | ю | » | . » | D | ъ. | 1969 | l) Mancano le osserva- zioni dal 1914 al 1917 e quelle del 1919. Dal 1º |
| Fundres a Vandoies m) | I | 746.23 | 102 | 1.40 | 25 set. 1927 | 0.17 | 18 nov. 1933 | 1927 | marzo 1926 lo zero idro- metrico venne abbassato di m 1.00. |
| Rienza a Vandoies | Mr | 740.00* | 1923 | 4.37 | 18 ago. 1966 | 0.60 | 3 marz. 1963 | 1941 | m) Mancano le osserva- |
| Isarco a Bressanone . | Îr | 550.00* | | (²)4.80 | 3 set. 1965 | 0.30 | 10 mar. 1963 | 1941 | zioni dal 1943 al 1947. |
| Isarco a Cardanoº | Ir | 276.00* | 3750 | 3.95 | 6 nov. 1966 | 0.09 | 7 gen. 1939 | 1938 | |

⁽¹⁾ Le caratteristiche della stazione vennero dedotte dalle pubblicazioni del H.Z. di Vienna.
(2) L'altezza di massima piena è stata superata nel novembre 1966, ma causa l'asportazione dello strumento non è stato possibile ricavarne il dato.

| BACINO | Tipo | | | C A | RATTERI | STICE | I B | | |
|---|--------------------|---|--------------------------------|---------------------------------|-------------------------------|-----------------------------|---|-----------------------------|---|
| e STAZIONE | Tipo della star | Quota dello zero idrometrico m. s.m. | Bacino di dominio km² | Altezza di max piena m | DATA della max piena | Altezza idrom. minima | DATA della minima altezza idrometrica | Anno inisio osservaz. | NOTE |
| MEDIO E BASSO ADIGE | | | | | | | | | |
| Adige a Bronzoloo (1) a) | Mr | 226.96 | 6926 | 5.20 | 3 set. 1965 | -0.80 | 18 apr. 1885 | 1843 | a) Mancano le osserva- zioni dal 1914 al 1919. Dal 29 dicembre 1923 lo |
| Adige a Egna ^o (¹) b) Adige a San Michele al- | I | 213.03 | 7123 | 7.00 5.50 | 3 set. 1965 | -0.10 | 14 apr. 1896 15 gen. 1931 | 1843 | zero dell'idrometro è sta- to abbassato di m. 0.30 Dal 1º marzo 1932 lo ze- ro idrometrico è stato al- |
| l'Adige ^o (¹) c) Rio Careser a Careser d) | I Ir | 202.39 | 8 | » | 12 set. 1868 » | -0.30 * | 3 gen. 1331 | 1933 | zato di m 1.00. b) Mancano le osserva- |
| Noce Bianco a Ponto | 1 | 1166.68 | 65 | 1.04 | 9 ago. 1945 | 0.01 | 6 mar. 1945 | 1929 | zioni dal 1914 al 1917. |
| Noce a Malè | Ir | 724.00* | 476 | 1319 | 4 nov. 1966 | 0.05 | vari 1966 | 1966 | c) Mancano le osserva- zioni dal 1914 al 1919. Dal 1º febbraio 1933 lo zero dell'idrometro è sta- |
| Rabbies a S. Bernardo Rabbies a Pondasio (1) c) | Mr I | 1095.00* 705.30 | 101 | 2.55 | 30 giug. 1968 24 mag. 1908 | 0.32 | 28 feb. 1968 vari | 1966 1908 | to abbassato di m. 1.00. d) Ha funzionato nel |
| Novella a Fondo (can. deriv.) | Ir | 805.00* | - | , | , | * | , | 1960 | periodo estivo dal 1933 al 1939 e 1969 - 1970. |
| Noce a Ponte alla Rupe | Mr | 199.00 | 1392 | 3.90 | 17 set. 1960 | 0.12 | 14 feb. 1960 | 1960 | e) Mancano le osserva- zioni dal 1914 al 1919. Dal 1º aprile 1933 lo ze- |
| Avisio a Soraga | М | 1205.00* | 208 | (3)1.10 | 3 set. 1965 | -0.03 | vari 1957 | 1954 | ro dell'idrometro è stato abbassato di m 0.40. |
| Roggia derivata a Sora- ga | М | 1205.00* | _ | ъ | | * | | 1954 | /) Mancano le osserva- zioni dal 1914 al 1918. Dal 1º aprile 1952 l'idro- |
| Avisio a Predazzoº (¹) f) | I | 978.51 | 454 | 3.30 | | 0.41 | gen. 1954-1955 | 1908 | metro è stato abbassato di m 1.00. Dal 1º genna- io 1954 lo zero idrome- |
| Avisio a Lavis ^o Adige a Trento ^o (1) (2) | Ir Mr | 243.00* 186.09 | 934 9763 | 6.30 | | -0.63 | vari 1961 26 apr. 1896 | 1938 | trico è stato nuovamente abbassato di m 1.00. |
| Fersina a Trento ^o (²) | 1 | 226.73 | 164 | 2.60 | 4 nov. 1966 | -0.03 | 9 mar. 1944 | 1929 | g) Mancano le osserva- zioni dal 1914 al 1920. Dal 1º aprile 1934 lo ze- |
| Adige a Mattarello ⁰ (1) g) | 1 | 179.08 | 9882 | 7.25 | 20 set. 1960 | 0.14 | 26 apr. 1896 | 1844 | ro dell'idrometro venne abbassato di m 1.00. |
| Rio Gola alla Galleria | 1 | 490.00 530.00* | 19 | 1.20 | 8 nov. 1962 | 0.04 | ottdic. 1965 | 1969 | |
| Rio Cavallo a Molini Rio Cavallo a Calliano | I | | | | | | | | |
| (Seghe) Rio Cavallo a Serra Ca- | I | 220.00* | 45 | 0.92 | 3 set. 1965 | 0.15 | vari 1963 | 1960 | |
| melli - | I | 200.00* | 46 10185 | 6.33 | 5 nov. 1966 | 0.87 | dic 1966 | 1969 1966 | |
| Adige a Villalagarinaº Leno di Vallarsa a S. Co- | M | 238.00* | | | 17 set. 1960 | , | feb. 1960 | 1959 | |
| lombano | , m. | 200.00 | 103 | 1.50 | 1, 161. 1300 | -0.00 | 102. 1000 | 1 | i |

Le caratteristiche della stazione vennero dedotte dalle pubblicazioni del H.Z. di Vienna.
 In seguito alla costruzione degli impianti idroelettrici di Pozzolago, il bacino del Lago delle Piazze (km² 2.0), prima appartenente al bacino del Fersina, viene a far parte del bacino dell'Avisio. È stata quindi apportata tale variante alla superficie del Fersina e dell'Adica e Tranto. l'Adige a Trento.

⁽³⁾ L'altezza di massima piena è stata superata nel novembre del 1966, ma causa l'asportazione dello strumento non è stato possibile ricavarne il dato.

| BACINO | | Stazioni I | | | RATTERI | STICE | H E | | . Anno 1970 |
|---|------------------------|-----------------------|--------|-------------------|-----------------|-------------------|-------------------------------------|----------------------------|---|
| е | Tipo della stazione | Quota dello zero | Bacino | Altezza di max | DATA | Altezza idrom. | DATA della minima altezza | 2.9 2 | NOTE |
| STAZIONE | dell | idrometrico m s.m. | | piena | della max piena | minima m | della minima altezza idrometrica | Anno inizio osservaz | |
| (segue) MEDIO E BASSO ADIGE | | | • | | | | | | |
| Leno a Molino Costa (Rovereto) | ı | 230.00* | 171 | 2.30 | 13 nov. 1958 | 0.02 | 14 nov. 1955 | 1955 | a) Defluisce il supero dalla derivazione di Mori |
| Adige a Marco a) | Ir | 153.33 | 10468 | n | 3 B | > | » » » | 1960 | dana derivazione di Mori |
| Adige a Ponte del Voo | Ir | 140.00* | 10650 | 5.90 | 5 nov. 1966 | asc. | mesi vari | 1952 | b) Dall'11 novembre |
| Adige a Pescantinao | Ir | 76.20 | 10957 | (1)4.30 | 5 nov. 1966 | -3.50 | 17 apr. 1949 | 1888 | 1958 lo zero idrometrico è stato abbassato di m 0.97. |
| Adige a Veronao | Ir | 53.35 | 11099 | 4.50 | 17 set. 1882 | asc. | giorni vari | 1857 | |
| Chiampo a Montebelloº b) | I | 55.48 | 114 | 4.57 | 16 mag. 1905 | asc. | mesi vari | 1884 | c) Mancano le osserva- zioni dall'anno 1916 al |
| Alpone a S. Bonifacioo | 1 | 25.18 | 291 | 6.10 | 8 nov. 1951 | asc. | mesi vari | 1881 | 1955. |
| Adige ad Albaredo d'A- dige ^o | I | 23.66 | 11954 | 2.70 | 17 set. 1882 | -3.85 | 25 set. 1964 | 1857 | |
| Adige a Legnago c) | Ir | 18.46 | 11954 | 3.09 | 2 nov. 1928 | -2.82 | 29 set. 1964 | 1857 | |
| Adige a Badia Polesineo | I | 14.16 | 11954 | 4.49 | 2 nov. 1928 | -2.58 | 27 dic. 1970 | 1826 | |
| Adige a Boara Pisanio | Mr | 8.61 | 11954 | 3.99 | 2 nov. 1928 | -3.32 | 11 nov. 1969 | 1853 | |
| Adige a Cavarzere ^o | I | 3.46 | 11954 | 3.55 | 18 mag. 1926 | -3.14 | 6 mag. 1938 | 1855 | |
| Adige a Cavanella d'Adigeo | Ir | -1.05 | 11954 | 4.57 | 29 mag. 1951 | 0.77 | 3 mag. 1938 | 1908 | |
| CANAL BIANCO Canal Bianco a Adriao | I | 0.55 | 3 | 3,42 | 19 mag. 1905 | 0.01 | 10 mag. 1937 | 1870 | · |
| | | | | | - | | | | |

⁽¹⁾ L'altezza di massima piena è stata superata nel novembre del 1966, ma causa l'asportazione dello strumento non è stato possibile ricavarne il dato.

| | | | | | - | | | | | | | | | | | | | | | | | | | |
|--|---|---|--|--|--|---|--|--|--|--|--|---|--|---|---|--|---|--|--|---|---|---|---|--|
| Sta | azione | : VII | PACC | Baci O a F | | ISO | NZC | | m 38. | 00 s. | m.) | Giorno | Star | zione: | di N | | | no:] | ISON | VZO | (m | 33.0 | 0 s. | m.) |
| G | F | M | A | M | L | L | A | s | 0 | N | D | | G | F | M | A | M | G | L | A | s | 0 | N | D |
| 34 48 76 88 120 560 540 480 360 250 270 295 300 290 290 180 40 40 40 40 40 36 36 36 40 40 40 40 40 40 40 40 40 40 40 40 40 | 46 46 48 48 48 48 48 48 48 48 48 48 48 48 48 | 24 88 150 165 90 42 42 40 40 40 40 36 36 32 32 32 32 32 38 46 58 102 260 390 212 180 160 120 98 | 80 72 64 60 48 48 48 48 48 48 48 46 46 46 46 46 46 46 46 46 46 46 46 46 | 34 30 30 30 30 30 34 34 32 32 32 32 32 32 32 32 32 32 32 32 32 | 26 18 22 26 26 20 20 20 20 20 20 20 40 40 40 40 20 20 20 20 20 20 20 20 20 2 | 82 64 52 38 38 24 18 19 10 6 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 | -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 -8 - | 28 20 16 16 16 16 16 16 16 16 16 16 | 48 48 32 26 26 26 18 18 18 12 12 16 66 66 60 00 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 | -4 -4 -4 -4 -2 2 2 2 2 2 2 2 2 3 3 6 3 8 186 180 162 36 162 36 162 36 162 36 163 164 164 164 164 164 164 164 164 164 164 | 82 36 30 30 26 14 12 34 40 32 16 12 12 12 10 8 8 6 6 6 6 6 6 12 12 12 12 12 12 12 14 12 14 12 14 14 14 14 14 14 14 14 14 14 14 14 14 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20 | * * * 90 288 108 78 58 34 60 170 110 120 96 194 94 81 66 50 30 28 20 16 18 * 18 12 * | 38746 3835 3635 3835 3835 | * * * * * * * * * * * * * * * * * * * | 188 128 108 92 72 76 64 130 106 92 86 90 84 78 88 99 102 104 146 98 100 90 132 110 96 130 | 108 92 88 74 74 66 70 87 126 88 100 96 95 92 86 83 84 84 102 90 80 70 80 76 68 87 106 | 92 90 88 76 70 74 74 78 90 82 82 80 72 84 70 68 75 75 82 74 70 58 64 52 58 64 52 58 64 58 64 68 68 68 68 68 68 68 68 68 68 68 68 68 | 138 84 110 94 80 70 54 44 43 82 4 9 16 9 6 6 8 8 4 9 9 3 2 4 4 3 8 4 9 3 3 4 4 3 3 3 4 4 3 3 3 3 4 4 4 3 3 3 3 3 4 4 4 3 | 14 12 10 8 14 40 30 50 68 68 64 60 54 12 68 68 68 68 68 68 68 68 68 68 68 68 68 | 70 62 66 76 72 60 60 60 50 60 50 60 50 60 50 60 50 60 50 60 50 60 50 60 50 60 50 60 50 60 60 50 60 60 60 60 60 60 60 60 60 60 60 60 60 | 60 64 64 64 64 64 64 64 64 64 64 64 64 64 | 56 62 28 40 44 48 50 52 54 50 94 80 138 92 122 294 148 190 140 102 94 88 88 80 78 80 | 142 104 90 82 78 68 92 82 78 66 64 64 66 62 66 64 66 64 66 66 66 66 66 66 66 66 66 |
| 169 | 35 | 88 | 56 | 32 | 27 | | 10 | 25 | 10 | 36 | 34 | medie | 3) | 20 | n | 104 | 91 | 74 | 49 | 52 | 55 | 47 | 91 | 76 |
| | | | | Me | dia ar | nua: | 44 | | | | | | | | | | M | edia a | nnua | : э | | | | |
| — | | | | | | | | | | | | | | | | | | | | | | | | |
| Sta | zione | : ISO | NŻO | Baci a GI | | ISO | NZO | | m 23. | 70 s. | m.) | Giorno | Staz | ione: | тон | | | no: l RCEN | | vzo | (m | 230.0 | 0 s. 1 | m.) |
| Sta G | zione F | : ISO | NZO A | | | ISO | NZO | | n 23. | 70 s. | m.) | Giorno | Staz | tione: | тон | | | | | NZO | (m S | 230.0 O | 0 s. 1 | m.) |
| - | ı — | | ī . | a GI | RADI | ISO: | | (, | T | | | ouloiS 123456789101123145678910112314567892122345678931 | | | | RE | а ТА | RCEN | TO | | <u> </u> | | | D 60 58 56 52 50 64 56 52 50 49 46 42 42 42 42 42 40 40 40 40 68 100 |
| 83 75 70 77 205 300 225 172 144 130 134 177 220 178 174 255 207 170 154 133 121 118 116 107 113 110 98 99 104 102 | F 95 91 86 86 79 87 146 135 127 118 123 120 117 136 110 107 103 103 96 95 93 90 84 85 87 87 87 | 73 70 75 80 145 137 128 116 110 107 102 96 94 87 82 79 81 85 83 80 117 245 220 210 235 208 172 | A 245 211 182 166 153 140 129 124 138 210 177 164 146 135 131 124 118 171 220 164 143 151 169 225 172 150 197 | M 162 145 132 119 120 108 105 105 165 167 174 176 155 147 150 176 152 137 130 134 128 125 160 141 | 156 145 132 132 125 120 117 112 113 110 116 161 144 130 118 176 120 124 118 114 110 110 124 1110 110 110 110 110 110 110 110 110 110 | ISO SCA L 171 150 139 170 157 143 135 127, 123 120 117 112 108 108 105 140 136 140 136 140 136 140 136 140 140 140 140 140 140 140 140 140 140 | A 65 67 72 73 73 70 71 84 110 94 82 77 75 81 76 75 73 112 118 100 76 73 73 70 112 100 108 | S 100 88 76 73 73 62 60 64 58 55 55 54 45 40 48 50 51 44 45 45 43 | 0 30 30 33 33 35 36 30 32 33 35 31 28 30 0 0 0 0 0 0 162 114 100 83 81 81 74 71 63 60 | N 35 35 33 30 30 30 35 15 10 42 40 35 25 215 210 168 136 225 290 260 248 209 172 144 126 130 122 111 | 236 170 143 129 122 110 104 149 125 127 115 104 100 94 78 72 65 60 60 55 55 49 45 45 62 71 75 64 65 65 60 | 1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 9 20 22 23 24 25 6 27 28 29 30 | G 40 38 38 38 96 80 50 50 80 80 70 90 80 68 64 60 58 56 50 50 80 80 80 80 80 80 80 80 80 8 | F 46 44 42 40 40 40 40 40 40 40 40 40 40 40 40 40 | M 32 32 36 60 48 40 40 40 46 46 46 46 46 46 46 46 46 46 46 46 46 | A 120 100 90 68 66 60 58 90 66 66 44 44 44 44 44 44 44 44 44 46 60 62 66 | M 64 60 58 56 56 56 66 66 66 66 66 66 66 66 66 66 | SEEN G 58 58 56 56 56 56 56 56 56 56 56 56 56 56 56 | TO L 542 560 500 488 486 466 466 466 466 466 466 466 466 | A 42 42 40 40 40 40 40 40 40 40 40 40 | \$\\\ 48\\\ 40\\\ | O 38 38 38 38 38 36 36 36 36 36 36 36 36 36 36 36 36 36 | N 38 38 38 38 38 38 38 38 38 3 | D 60 58 56 52 50 64 56 52 50 49 46 42 42 42 42 42 40 40 40 68 100 200 |

| | | | | | | 1411 | | | 9.0. | munc | (* | , | | | | | | | | | | | TILLIO | 10, |
|--|--|---|---|--|--|--|---|--|--|---|--|--|---|--|---|--|---|--|--|--|--|---|---|---|
| St | azione | : NA | TISO | | | | NZC | | m 13(|).00 s | .m.) | Giorno | Sta | zione | ISO | | | | ISO | NZO | | (m 4.0 | 00 s. | m.) |
| G | F | M | A | M | G | L | A | s | O | N | 'D | Ľ | G | F | M | A | М | G | L | A | s | 0 | N | D |
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| ŀ | | | | Me | dia a | nnua: | -59 | | | | | | | | | | · Med | lia an | inua: | 29 | | | | |
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| Sta | z.: T. | AGLI | | | | | MEI | | | .18 s. | m.) | Giorno | Sta | zione: | GOI | | acin ZO a | | | | | 45.0 | 00 s. ı | m.) |
| Sta G | z.: T. | AGLI M | | | | | | | | .18 s. | m.) | Giorno | Sta: | zione: | GOI | | | | | | | 45.0 O | 0 s. 1 | m.) D |
| G 1052 1030 1012 1010 1024 1042 1050 1066 1078 1084 1049 1058 1044 1042 1032 1036 1048 1048 1056 1066 1070 1064 1064 1070 | F 1009 1000 1014 1018 1039 1053 1065 1074 1070 1066 1053 1056 1032 1006 1019 1024 1032 1059 1052 1047 1052 1068 1070 1066 1058 1070 | M 1012 1004 1023 1052 1068 1036 1036 1048 1042 1052 1049 1020 1012 1006 1009 1026 1030 1031 1036 1054 1051 1052 1052 | AME: 1006 1008 998 1018 1032 1055 1070 1076 1076 1036 1036 ** ** ** ** ** ** ** ** ** ** ** ** ** | M | a BE | VAZZ | LANA | . (| m -0 | N 3 3 4 1014 1002 1004 1016 1040 1108 1104 1082 1070 1062 1058 1054 1030 1012 1006 1010 1004 1002 1012 1024 | D 1060 1070 1056 1042 1020 998 992 1000 990 990 982 975 1040 1048 1052 1043 1048 1036 1018 996 995 1014 1016 1024 1024 | oujoi5 1 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 20 12 22 22 24 25 6 27 28 29 30 31 | | 1 | | RGAZ | ZO a | GOR | GAZZ | ZO | (n | | | <u> </u> |
| G 1052 1030 1012 1010 1024 1042 1050 1066 1078 1084 1084 1049 1058 1044 1042 1032 1034 1042 1036 1034 1046 1056 1070 1064 1058 1043 1058 1043 1043 1040 1058 | F 1009 1000 1014 1018 1039 1053 1065 1074 1070 1066 1053 1056 1032 1006 1019 1024 1032 1059 1052 1047 1052 1068 1070 1066 1058 1070 | M 1012 1004 1023 1052 1068 1055 1036 1048 1042 1052 1049 1020 1012 1006 1020 1012 1020 1030 1031 1036 1054 1054 1054 1054 1054 1054 1054 1054 | AME: 1006 1008 998 1018 1032 1055 1070 1076 1058 1034 1029 1024 1036 1036 ** ** ** ** ** ** ** ** ** ** ** ** ** | NTO M | a BE | VAZZ | ANA | S | m -0. | N 3 3 4 1014 1002 1004 1016 1040 1108 1104 1082 1070 1062 1058 1054 1030 1012 1006 1010 1004 1002 1012 1024 | D 1060 1070 1056 1042 1020 998 992 1000 990 990 982 975 1040 1048 1052 1043 1048 1036 1018 996 1014 1016 1024 1024 1056 1080 1064 1086 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 | 59 58 57 56 73 86 85 80 77 75 77 105 108 107 102 112 104 97 94 90 86 83 82 81 80 79 77 75 | 77 76 76 76 76 76 76 75 75 75 75 77 76 77 70 70 69 69 68 67 66 66 66 66 | M 63 61 74 78 73 71 76 78 75 75 75 75 76 80 84 85 86 91 87 83 | 83 90 87 84 82 79 78 78 79 79 79 79 79 79 79 105 105 105 105 111 109 | M 105 103 100 97 95 96 99 109 114 113 112 109 108 107 105 103 102 101 103 105 104 103 105 104 103 105 98 97 95 93 | GOR 92 91 90 89 87 87 87 88 92 91 90 89 87 86 86 85 95 87 87 88 88 88 88 88 88 88 88 88 88 88 | L 118 106 101 97 93 92 90 89 87 86 85 84 84 106 101 97 94 101 97 94 89 87 85 85 85 85 85 85 85 85 85 85 85 85 85 | A 80 79 79 78 78 78 77 77 77 76 76 76 76 76 76 76 | S 81 80 79 78 77 76 76 76 75 77 74 73 72 72 72 71 69 68 68 68 67 66 64 62 61 | 58 56 56 55 53 52 60 47 43 39 35 32 28 26 21 18 16 14 13 77 76 71 66 60 55 50 45 39 39 34 | N 29 24 18 13 10 6 2 -2 -5 -10 -14 -20 -26 139 125 111 108 130 120 136 124 118 113 110 107 104 100 | 95 94 92 90 88 87 85 85 84 88 81 80 80 79 78 77 77 77 76 76 76 76 75 81 79 |

Tabella I. — Osservazioni idrometriche giornaliere (cm.)

| 84- | wier- | . 113 | | | | LIVE | | 4 | n 00. | 00 « | | Giorno | Sto | zione: | MIST | | Bacin | | | | | m 67 | 4 s. : | m.) |
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| 186 180 172 170 170 150 148 148 150 120 124 | 100 100 100 102 104 102 100 100 96 | 92 90 89 94 104 106 110 122 108 106 110 | 104 112 110 146 152 160 182 180 190 194 200 | 158 156 150 154 150 160 158 154 150 152 148 <i>144</i> | 164 150 152 158 156 152 150 154 150 162 90 | 160 152 148 140 162 130 128 116 120 116 116 114 | 60 54 60 52 72 80 70 68 112 120 100 112 | 120 140 144 160 162 150 158 148 146 146 150 | 142 142 146 150 140 144 148 150 148 146 146 146 149 | 260 188 250 184 150 148 140 160 162 140 150 | 120 116 122 120 124 120 122 210 214 212 406 284 | 20 21 22 23 24 25 26 27 28 29 30 31 | 80 80 80 85 90 85 85 90 75 75 75 | 85 75 80 75 75 75 77 70 | 80 80 75 80 85 90 91 115 105 90 90 | 85 95 95 95 105 116 95 95 95 95 | 110 110 130 120 115 115 110 110 105 105 100 105 | 185 140 140 135 135 130 125 130 115 205 160 | 110 120 115 125 120 115 105 110 105 105 105 | 120 120 115 120 120 120 115 110 110 105 130 | 90 110 105 110 110 100 105 110 105 110 105 | 110 120 110 100 100 95 90 90 85 85 85 80 | 160 160 280 210 180 160 150 145 140 140 130 | 95 100 100 90 125 130 135 135 137 170 170 |
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| Sta G | z.: Ll | IVEN M | | | | | | _ | (m 2 | 2.64 s. N | m.) | Giorno | Sta G | z. LI | VEN2 | | | | | | _ | (m 2 | .14 s.: | m.) |
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| 125 118 126 118 120 121 126 123 168 131 162 134 160 124 142 106 137 105 126 104 162 102 198 92 201 116 188 116 185 127 163 115 148 137 139 134 138 132 134 131 129 122 121 118 106 112 100 | 94 114 167 162 148 130 106 105 88 84 131 106 90 94 95 127 121 108 105 103 107 | 118 117 116 113 127 121 124 120 122 109 97 92 101 101 97 88 92 92 97 101 108 92 85 84 84 | 86 86 83 82 88 96 102 96 96 96 89 100 [105] 140 105 104 104 113 100 98 88 | 99 104 99 93 98 100 101 104 97 100 101 93 94 98 100 101 102 100 102 100 95 90 86 79 | 108 109 114 106 102 100 102 101 95 94 92 93 106 104 103 109 106 98 98 97 98 | 91 89 97 93 91 87 88 97 112 122 123 121 120 117 119 122 126 123 117 122 122 122 123 | 126 127 122 116 114 119 121 122 123 135 135 139 141 130 123 118 114 115 122 | 136 124 143 126 128 120 115 110 111 107 126 131 137 135 127 111 107 107 | 103 96 95 97 97 100 107 13 122 120 119 127 180 122 121 125 116 114 112 114 112 | 118 108 103 104 101 100 103 121 113 106 107 107 106 104 100 104 96 93 92 93 92 98 110 116 125 125 149 | 1 2 3 4 5 6 7 8 9 0 11 12 13 14 15 16 17 18 19 22 22 22 22 26 27 | 39 39 38 38 41 42 42 44 49 56 63 63 64 64 63 63 62 62 62 | 50 58 58 58 57 57 56 55 55 55 55 55 55 55 55 55 55 55 55 | 50 49 51 50 50 50 50 50 50 51 51 52 52 53 55 57 59 | 66 67 68 68 69 70 69 68 68 68 68 67 67 67 67 67 67 67 67 67 67 67 67 67 | 74 73 72 70 71 75 78 79 83 84 88 82 80 80 79 76 74 74 73 | 71 70 70 69 69 67 67 67 67 66 66 66 66 66 66 66 66 66 | 67 67 66 66 66 66 63 63 62 61 60 62 60 60 60 59 58 58 57 57 | 57 57 58 58 58 58 59 59 59 59 58 58 58 57 57 57 58 58 58 58 58 58 58 58 58 58 58 58 58 | 62 62 62 62 61 60 60 60 65 65 65 65 62 61 61 60 60 60 60 60 60 60 60 60 60 60 60 60 | 58 57 56 55 55 54 56 56 56 56 55 55 55 55 55 55 55 55 55 | 53 53 53 53 53 53 53 53 53 53 53 53 53 5 | 81 81 80 80 77 78 77 76 75 77 77 70 69 68 67 65 64 64 |
| 108 140 99 98 104 98 102 107 114 | 94 95 | 87 78 79 85 | 92 99 100 102 101 | 81 90 91 98 | 100 99 100 96 94 | 127 131 132 135 132 | 119 122 124 | 108 110 107 108 | 124 122 125 | 172 142 169 149 | 28 29 30 31 | 62 62 61 60 | 56 | 63 64 65 | 74 74 74 | 73 72 72 71 | 68 68 67 | 57 57 57 57 | 60 61 62 | 59 59 <i>58</i> | 54 54 54 54 | 81 81 81 | 66 67 69 68 |
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| | | | [Aa] | BORG | O VA | LS. (| NTA Brolo | | n 375 | ,00 s | .m.) | Giorno | - | z.: Ro | ggia (| | Bacir al BR | | | | | m 380 | ,00 s. | m.) |
| G | F | M | A | BOR(| G VA | LS. (| Brolo | s | 0 | N | D | Giorno | Sta G | z.: Ro | ggia (| | | | | | | m 380 | ,00 s. | m.) |
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| Sta G | z.: B | RENT | ΓA a l | | | BRE | NTA | | n 102 | .50 s. | m.) D | Giorno | Sta | zione: | BRE | | | | | NTA | | 14.2 O | 4 s. : | m.) |
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| Sta | ız.: M | uson | | | | BRE e PEN | | | (m 1 | 4.03 s. | .m.) | Giorno | LA | GO di | | Bacir ARO | | | | _ | | 1114. | .00 s. | m.) |
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| G | F | M | A | М | G | L | А | s | 0 | N | D | 9 | G | F | M | A | M | G | L | A | s | 0 | N | D |
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Tabella I. — Osservazioni idrometriche giornaliere (cm.)

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| 12 15 10 20 15 12 11 14 18 100 200 307 170 115 95 84 77 60 58 57 42 38 44 42 35 40 37 28 30 | 52 34 42 34 33 15 28 26 23 10 8 13 7 14 9 4 8 15 8 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18 | 18 0 5 42 28 35 22 25 18 27 22 22 24 24 24 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28 | 45 34 22 35 43 43 43 43 43 43 43 43 43 43 43 43 43 | 60 50 50 42 33 40 46 205 293 150 108 104 110 105 100 105 100 95 87 80 90 85 82 63 55 70 | 50 15 10 15 12 10 15 12 10 15 12 10 15 16 17 18 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10 | 38 42 54 30 43 25 33 15 9 0 4 5 -8 -4 0 18 17 8 7 6 20 23 35 12 25 25 20 20 20 20 20 20 20 20 20 20 20 20 20 | 20 15 25 30 15 32 27 25 18 32 27 25 45 47 53 27 25 48 27 27 28 24 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20 | 15 33 25 37 12 6 33 30 22 20 27 28 25 26 15 33 24 22 28 27 38 27 38 27 38 27 38 27 38 28 28 28 28 28 28 28 28 28 28 28 28 28 | 35 32 31 22 33 26 24 22 27 37 42 29 30 38 45 37 36 37 38 41 30 35 37 36 37 38 49 37 38 49 38 38 38 38 38 38 38 38 38 38 38 38 38 | 33 30 43 48 42 38 30 25 38 45 40 27 30 31 43 34 85 195 140 98 88 77 60 63 56 57 | 52 48 42 40 33 40 50 39 37 38 37 40 43 47 38 47 38 47 38 48 47 38 48 48 48 48 48 48 48 48 48 48 48 48 48 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20 | -21 7 -21 -46 40 151 56 33 6 1 246 473 302 206 111 277 126 69 25 19 15 13 -2 8 -21 19 | 9 10 7 11 17 8 8 7 6 8 7 14 8 7 17 8 8 7 6 8 12 1 17 0 3 7 9 7 4 9 3 1 17 0 3 7 9 7 4 9 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | -1 0 1 32 90 49 36 21 56 87 42 43 37 16 22 4 9 8 0 10 11 13 40 30 40 11 11 11 11 11 11 11 11 11 11 11 11 11 | 36 29 32 34 16 27 29 7 -3 6 11 -4 26 23 20 21 26 22 32 21 17 31 10 62 54 33 | 26 34 14 18 4 21 37 147 376 169 212 148 100 75 40 65 44 59 48 47 32 37 37 35 12 47 37 37 40 65 44 59 48 47 37 37 37 47 47 47 48 48 48 49 49 49 49 49 49 49 49 49 49 49 49 49 | 15 2 4 6 12 5 1 1 8 12 4 2 1 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 | -11 -41 33 -4 5 17 -43 31 -11 -19 -28 -7 -26 -29 -20 -21 -33 -18 -11 -20 -37 -41 -32 -40 -20 -13 -22 -32 -32 -32 -33 -33 -33 -33 -33 -3 | -29 -30 -35 -37 -39 -41 -39 -46 9 7 -14 -29 -14 -21 -21 -21 -21 -21 -21 -21 -21 | 10 -28 -9 1 -14 18 6 -13 -2 -3 -6 2 -9 -14 -12 -9 -15 -8 -14 -17 -7 | -7 -6 -19 -8 -3 -17 -12 -16 -12 -18 -17 -21 -16 -20 -19 -12 -14 -13 -21 -15 -15 -23 -20 -21 -26 -21 -22 -23 -21 -26 -21 -22 -23 -23 -23 -23 -23 -23 -23 -23 -23 | -20 -20 -29 -15 -22 -35 -12 -16 -16 -17 -18 -17 -11 -30 -14 -15 -27 -11 -30 -12 -14 -15 -16 -17 -17 -17 -17 -17 -17 -17 -17 | 17 -8 -18 -11 -16 -9 -7 -17 -27 -27 -27 -27 -27 -27 -27 -2 |
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| Sta | z.: B | | | no: | BAC | CHI | GLIC | 0 | (m 10 | .61 s. | <u> </u> | Giorno | | z.: Cai | n. PO | | ONG | O a B | ovo | GLIC | `A | <u> </u> | 44 8. 1 | |
| Sta G | z.: B | | | no: | BAC | CHI | GLI | | (m 10 | N | D | Giorno | G | F | M M | NTEI A | ONG M | O a B G | L | A | 'A S | 0 | N | D |
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| G 143 92 146 144 165 158 152 147 109 143 155 161 143 141 144 106 146 146 140 142 87 144 148 74 152 118 139 | F 143 82 133 88 116 84 96 117 86 107 113 111 72 112 107 81 96 102 104 78 98 126 113 121 123 124 100 116 | 127 81 116 118 120 126 126 126 128 158 89 144 148 152 96 142 141 83 143 141 163 147 154 | 1GLI 149 151 78 142 156 84 147 150 152 83 154 155 167 81 154 152 92 148 132 121 86 145 144 94 131 129 | no: ONE M 84 125 131 37 142 143 147 142 154 156 143 138 102 122 126 74 143 138 141 143 141 143 141 143 141 142 143 141 143 141 143 141 143 141 143 143 | BAC 83 147 145 143 78 138 141 75 140 137 138 72 141 143 70 138 132 86 130 138 142 140 143 88 141 143 88 141 143 88 141 143 88 141 143 88 141 143 88 141 143 88 141 143 88 141 143 88 141 143 88 141 143 86 140 140 140 140 140 140 140 140 | CHI SSAN L 140 141 85 154 151 81 142 138 144 89 133 87 85 138 136 140 81 132 136 76 138 139 133 72 138 68 136 138 137 82 | GLIC ELLC A 134 136 137 83 141 146 148 163 149 147 151 142 143 145 142 143 152 143 152 143 152 113 145 145 147 | S 144 147 150 87 145 145 91 148 135 142 94 132 141 146 81 141 146 81 141 147 88 140 142 142 | 0 146 92 142 144 83 141 146 145 146 145 145 145 146 145 146 145 146 145 146 145 146 145 146 145 146 145 146 145 148 82 142 | N 145 83 142 145 146 87 151 118 78 131 142 151 84 146 150 81 128 144 147 127 146 148 117 148 146 148 117 148 146 148 | D 145 148 147 83 146 143 79 136 143 152 74 136 112 187 117 124 121 126 122 125 91 136 124 126 | 1 2 3 4 5 6 7 8 9 10 11 2 3 14 5 6 7 8 9 10 11 2 3 14 5 16 17 18 19 20 22 22 22 22 22 22 22 22 22 22 22 22 | G 18 24 18 28 20 20 18 36 36 36 396 296 296 296 170 120 100 96 130 96 130 96 14 100 56 56 56 56 56 56 56 56 56 56 56 56 56 | F -8 20 10 -10 -8 18 8 20 60 48 -8 -12 40 38 36 92 20 -6 -8 16 -10 -12 -12 -18 -20 10 -12 | M -12 20 -10 40 168 72 66 80 110 96 54 68 60 64 76 64 78 92 108 100 88 118 64 | NTEI A 68 76 114 88 98 72 58 42 46 64 38 42 100 76 58 40 48 52 70 106 104 86 78 88 60 46 110 60 66 | M 60 10 50 104 8 12 48 108 218 98 120 110 80 38 62 72 106 78 82 48 62 54 48 82 60 62 66 80 70 | O a B G 98 70 26 18 68 12 25 40 10 10 60 72 50 48 80 60 102 | L 40 36 100 60 38 70 52 46 40 60 64 76 98 -4 -10 -20 30 -24 -20 34 | -26 -30 32 -20 -18 14 30 -2 90 134 86 80 86 104 48 30 40 42 40 42 50 84 46 48 88 88 40 | X 28 36 42 58 46 46 22 20 32 28 46 46 46 46 46 46 46 46 46 46 | 0 30 82 46 38 84 16 18 78 40 36 102 48 40 68 40 38 96 12 48 34 88 42 38 42 38 42 38 42 48 49 49 49 49 49 49 49 49 49 49 49 49 49 | N 20 80 40 28 40 68 26 40 38 24 70 46 28 44 36 44 98 102 210 160 70 38 64 40 | D 88 66 40 78 36 38 82 50 42 38 64 30 12 68 32 10 10 54 30 18 40 -10 -12 -8 58 52 20 54 86 |

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| -230 | -228 | -228 | -185 | -215 | -210 | -240 | -256 | -258 | -250 | -259 | -240 | 5 | -323 | -294 | -263 | -276 | -314 | -311 | -322 | -297 | -323 | -328 | -335 | -335 |
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| -127 | -227 | -181 | -203 | -164 | -224 | -249 | -258 | -258 | -252 | -190 | -236 | medie | -210 | -291 | -264 | -298 | -288 | -306 | -307 | -288 | -330 | -328 | -308 | -332 |
| ı | | | | Med | ia an | nua: | -214 | | | | | | | | | | Med | ia an | nua: · | -296 | | | | |
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| | | | В | acino | : A | GNC |)-GU | IÀ · | | | | ou | _ | | | Bac | ino: | AL | го | ADIO | GE | | | |
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| G | F | М | RZON A | E a l | G G | L | ORA A | s | 0 | N | D | | G | F | М. | GE a | GLC M | G | ZA L | A | (m S | 0 | N | D |
| G -57 | F -73 | M -95 | RZON | Eal | G -79 | ACU | ORA | S -43 | · | | <u> </u> | Giorno Giorno | | | | GE a | GLC | REN | ZA | | (m | | · · | D 54 |
| G -57 -76 -87 | -73 -90 -73 | M -95 -105 -77 | A -93 -93 -98 | M -95 -100 -103 | G -79 -61 -75 | L -65 -57 -53 | ORA -56 -54 -37 | S -43 -35 -31 | 0 -45 -47 -17 | N -63 -59 -70 | D -45 -47 -48 | 1 2 3 | G 50 50 50 | F 45 45 45 | M. 40 40 40 | A 42 42 42 | M 48 48 48 | G 60 62 62 | ZA L 82 82 82 82 | A 76 76 74 | S 65 65 64 | 0 61 61 61 | N 61 61 61 | D 54 53 53 |
| -57 -76 -87 -82 -53 | -73 -90 -73 -63 -45 | -95 -105 -77 -40 -13 | A -93 -93 -98 -71 -47 | M -95 -100 -103 -85 -75 | G -79 -61 -75 58 -61 | L -65 -57 -53 -30 -50 | -56 -54 -37 -45 -50 | S -43 -35 -31 -36 -40 | O -45 -47 -17 -37 -31 | N -63 -59 -70 -66 -75 | D -45 -47 -48 -70 -83 | 1 2 3 4 5 | 50 50 50 50 50 | F 45 45 45 44 44 | M. 40 40 40 40 40 | A 42 42 42 42 42 42 | M 48 48 48 48 48 | G 60 62 62 68 68 | ZA L 82 82 82 88 88 | A 76 76 74 74 70 | S 65 65 64 64 64 | 61 61 61 61 61 | N 61 61 61 61 61 | D 54 53 53 53 52 |
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| | Media annua: 158 | | | | | | | | | | | | Med | lia ar | nua: | 20 | | | | | | | | |
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| Sta | zione | : AD | Ba IGE | | | то | ADI | | 506. | 12 s. | m.) | Giorno | Sta | zione: | PAS | Bac SIRI | | | ΓΟ RAT | ADI | | 600.00 | 0 s. : | m.) |
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| | Media annua: 39 | | | | | | | | | | | | Med | dia ar | nnua: | -3 | | | | | | | | |
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| Sta | zione | PAS | | | MOSO | | ADI | | 900. | 00 s. | m.) | Giorno | Sta | z.: A | DIGE | | | AL7 | | | | 237.9 | 0 s. 1 | m.) |
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| G -21 -21 -23 -23 -23 -23 -23 -23 -23 -15 -10 -7 -10 -12 -15 -17 -17 -19 -19 -21 -21 -21 -21 -21 -21 | F -21 -21 -21 -21 -21 -21 -21 -21 -19 -19 -19 -21 -21 -21 -21 -21 -21 -21 -21 -21 -21 | M -21 -21 -21 -21 -21 -21 -21 -21 -19 -19 -19 -19 -19 -21 -21 -21 -21 -21 -21 -21 -21 -21 -21 | SIRI -21 -21 -21 -21 -21 -21 -21 -21 -21 -21 | M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | MOSO G 0 2 5 5 7 9 11 13 15 18 20 25 30 35 40 45 50 65 68 70 72 74 76 88 82 85 | E 85 80 75 70 70 70 70 68 66 64 64 62 60 60 60 60 60 60 60 60 60 60 60 60 60 | A 60 60 58 56 54 52 60 65 55 50 60 65 60 65 55 60 65 55 60 65 55 60 65 55 60 65 55 60 65 55 60 65 55 60 65 55 60 60 65 60 60 65 60 60 65 60 60 65 60 60 65 60 60 65 60 60 65 60 60 65 60 60 65 60 60 60 60 60 60 60 60 60 60 60 60 60 | S 55 55 50 50 50 50 50 50 50 50 50 50 50 | 0 15 15 15 15 13 13 13 13 10 10 10 10 10 10 10 10 10 10 10 10 10 | N -5 -7 -7 -9 -9 -11 -11 -9 -13 -15 -16 -15 -15 -15 -15 -15 -15 -15 -15 -15 -15 | -15 -15 -17 -17 -17 -19 -19 -21 -21 -21 -21 -21 -19 -19 -19 -17 -17 -19 -19 -19 -21 -21 -21 -21 -21 -21 -21 -21 -21 -21 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20 | [80] 98 93 82 86 85 92 100 92 84 [80] 118 115 115 115 115 115 115 115 115 115 | F 84 115 120 126 130 106 120 115 115 115 110 100 120 116 118 120 106 116 118 120 116 116 117 117 117 117 117 117 117 117 | M [95] 95 100 98 98 96 96 [90] 80 75 [80] 90 88 92 92 98 88 [87] 89 | A 84 84 82 80 89 96 82 80 78 88 74 85 80 76 76 101 98 92 94 98 108 100 126 120 | 94 90 102 130 106 93 94 93 104 98 135 120 110 116 122 118 120 124 147 106 [100] [96] [103] 110 100 98 98 100 105 | G 130 116 130 125 110 196 118 136 154 173 175 170° 175 186 195 176 192 185 176 176 176 180 196 | L 186 170 164 155 [150] 131 136 148 146 138 140 148 153 158 122 117 106 116 120 120 120 120 120 120 120 120 138 120 | 122 120 126 124 118 124 152 180 154 145 140 136 130 130 130 130 130 130 130 130 130 130 | S 172 170 170 170 152 142 210 144 138 132 130 208 152 156 156 156 156 124 150 145 145 142 138 100 115 145 145 145 145 145 145 145 145 145 | O 113 100 95 95 100 95 93 86 90 90 95 92 88 90 90 90 88 86 83 86 87 88 88 80 80 79 91 | N 85° 78 82 87 80 82 85 [86] 87 84 86 86 92 82 88 65 67 65 84 62 60 60 58 | D 56 55 56 55 56 56 56 56 56 56 56 56 56 |

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| Sta | zione | : RII | | | | | ADI | | 1077, | 57 s. | m.) | Giorno | Sta | zione: | RIE | | ino: a BF | | | ADI | | 822.5 | 3 s. ı | m.) |
| Sta G | zione F | : RII | | | | | | | 1077, O | 57 s. | m.) | Giorno | Sta G | zione: | RIE M | | | | | ADI | | 822.9 | 3 s. 1 | m.) |
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Tabella I. — Osservazioni idrometriche giornaliere (cm.)

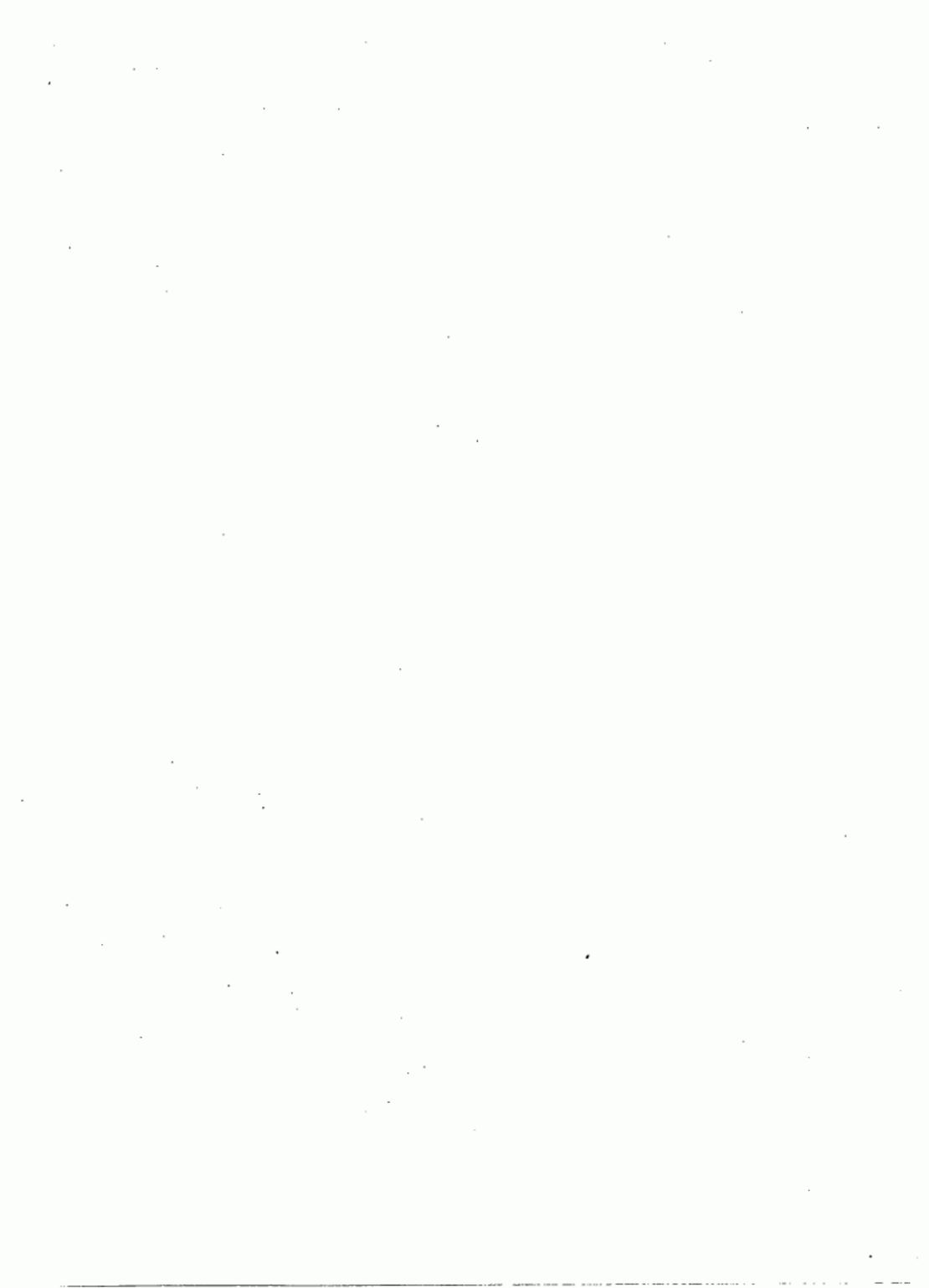
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| | | | | | III. | | | | | | | | | | | | | | | | | | |
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| St | | | ige | | | | | | DIG (m 8. | | m.) | Giorno | Sta | | | o: N | | | | | | DIG (m 3. | | m.) |
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| -246 | | | | | -118 -54 | | | | | | | 18 19 | | -159 -163 | | -221 -228 | -62 -71 | -20 30 | | | | -178 -183 | | |
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| | -200 | 201 | -207 | ı | 1 | 1 | 1 | -202 | -254 | -230 | -201 | Medie | -100 | -171 | -100 | -174 | | | | | -122 | -181 | -177 | -196 |
| | | | | Med | ia an | nua: | -233 | | | | | | l | | | | Medi | ia anı | nua: - | -147 | | | | |
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| C. | | | io: N | | | | ASS | | DIG | _ | \ | en o | Sta | | | : TA | | | | | | ANC | | |
| | az.: A | DIGI | o: N | AVAN | VELL | | | E | DIG (m -1 | .05 s | .m.) | Giorno | Sta | zione | | : TA | | | | | | ANC | | m.) |
| G | F | M | A C | AVAN M | G | A D' | ADIG | s | (m -1 | .05 s | D | - | C | F | M M | A | BIAN M | CO a | ADI | A | s | (m 0.5 | 55 s. N | D |
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| G | F | M 186 180 206 | A 193 189 204 | M 211 205 197 | G 223 222 209 | L 240 249 255 | ADIG 204 205 207 | S 234 244 250 | 0 234 226 246 | .05 s N 206 199 189 | D 211 215 213 | 1 2 3 | G 221 215 210 | F 210 211 211 | M 185 180 195 | A 209 215 203 | M 195 195 190 | G 217 220 205 | ADI 223 223 252 | A 215 197 207 | S 223 228 226 | 0 255 247 232 | N 223 219 217 | D 227 225 220 |
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| G * * * * * * * * * * * * * * * * * * * | F 207 195 194 | M 186 180 206 244 257 251 233 215 198 182 196 | 193 189 204 215 234 217 216 214 208 186 180 | M 211 205 197 204 204 207 215 203 201 223 221 | G 223 222 209 212 211 211 207 205 208 219 234 | A D'. 240 249 255 239 219 208 197 196 195 195 198 | ADIG 204 205 207 * * * 228 226 | S 234 244 250 244 240 240 225 219 224 225 224 | 0 234 226 246 229 231 213 209 206 202 201 200 | .05 s N 206 199 189 188 176 178 175 188 177 183 | 211 215 213 198 186 174 179 186 181 175 190 | 1 2 3 4 5 6 7 8 9 10 | G 221 215 210 215 240 233 239 260 265 265 265 | F 210 211 211 220 247 247 245 240 233 212 216 | 185 180 195 240 273 270 247 240 | A 209 215 203 218 237 221 229 243 | 195 195 190 200 210 219 223 215 | CO a 217 220 205 213 195 195 185 175 | ADI 223 223 252 255 245 205 195 195 | A 215 197 207 209 203 195 212 212 | S 223 228 226 223 215 215 215 215 | 0 255 247 232 220 240 228 215 212 | 223 219 217 201 197 195 195 206 | 227 225 220 198 190 177 177 207 |
| G * * 239 235 234 233 226 225 | F F 207 195 194 176 | M 186 180 206 244 257 251 233 215 198 182 196 192 | 193 189 204 215 234 217 216 214 208 186 180 181 | M 211 205 197 204 204 207 215 203 201 223 221 218 | G 223 222 209 212 211 211 207 208 219 234 244 | A D'. 240 249 255 239 219 208 197 196 195 198 203 | ADIG 204 205 207 3 3 228 226 227 | S 234 244 250 244 240 240 225 219 224 225 224 226 | 0 234 226 246 229 231 213 209 206 202 201 200 208 | .05 s N 206 199 189 188 176 178 175 188 177 183 191 | 211 215 213 198 186 174 179 186 181 175 190 190 | 1 2 3 4 5 6 7 8 9 10 11 | 221 215 210 215 240 233 239 260 265 265 247 | 210 211 211 220 247 247 245 240 233 212 216 195 | M 185 180 195 240 273 270 247 240 226 210 210 205 | AL 209 215 203 218 237 221 229 243 222 195 188 180 | 195 195 190 200 210 219 223 215 210 207 190 175 | CO a 217 220 205 213 195 195 175 175 175 178 | ADI 223 223 252 255 245 205 195 175 175 209 185 | A 215 197 207 209 203 195 212 212 212 213 210 | S 223 228 226 223 215 215 215 215 219 221 221 | m 0.5 255 247 232 220 240 228 215 212 224 215 224 226 | 223 219 217 201 197 195 195 206 217 217 228 | 227 225 220 198 190 177 177 207 192 195 210 215 |
| G ** 239 235 234 233 226 225 231 | P P P P P P P P P P P P P P P P P P P | M 186 180 206 244 257 251 233 215 198 182 196 192 182 196 | A 193 189 204 215 234 217 216 214 208 186 180 181 191 180 | M 211 205 197 204 204 207 215 203 201 223 221 218 227 224 | 223 222 209 212 211 211 207 205 208 219 234 244 247 239 | 240 249 255 239 219 208 197 196 195 195 198 203 200 200 | ADIG 204 205 207 ** 228 226 227 232 227 | S 234 244 250 244 240 240 225 219 224 225 224 226 229 258 | 0 234 226 246 229 231 213 209 206 202 201 200 208 213 224 | .05 s N 206 199 189 188 176 178 175 188 177 183 191 203 243 | 211 215 213 198 186 174 179 186 181 175 190 190 192 200 | 1 2 3 4 5 6 7 8 9 10 11 12 13 | G 221 215 210 215 240 233 239 260 265 265 247 243 225 | 210 211 211 220 247 247 245 240 233 212 216 195 217 218 | M 185 180 195 240 273 270 247 240 226 210 205 180 195 | AL 209 215 203 218 237 221 229 243 222 195 188 | M 195 195 190 200 210 219 223 215 210 207 190 | CO a 217 220 205 213 195 195 175 175 175 | ADI 223 223 252 255 245 205 195 175 175 209 | A 215 197 207 209 203 195 212 212 212 215 213 | S 223 228 226 223 215 215 215 215 219 221 | 0 255 247 232 220 240 228 215 212 224 215 224 | N 223 219 217 201 197 195 195 206 217 217 | 227 225 220 198 190 177 177 207 192 195 210 |
| G * 239 235 234 233 226 225 231 * 222 | F 207 195 194 176 202 | M 186 180 206 244 257 251 233 215 198 182 196 190 | 193 189 204 215 234 217 216 214 208 186 180 181 191 180 182 | M 211 205 197 204 204 207 215 203 201 223 221 218 227 224 226 | 223 222 209 212 211 211 207 205 208 219 234 244 247 239 235 | 240 249 255 239 219 208 197 196 195 195 198 203 200 200 217 | ADIG 204 205 207 ** 228 226 227 232 227 224 | S 234 244 250 244 240 240 225 219 224 226 229 258 234 | 0 234 226 246 229 231 213 209 206 202 201 200 208 213 224 234 | .05 s N 206 199 188 183 176 178 175 188 177 183 191 203 243 227 | 211 215 213 198 186 174 179 186 181 175 190 190 192 200 198 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | G 221 215 210 215 240 233 239 260 265 265 247 243 225 237 | 210 211 211 220 247 247 245 240 233 212 216 195 217 218 195 | M 185 180 195 240 273 270 247 240 226 210 205 180 195 195 | AL 209 215 203 218 237 221 229 243 222 195 188 180 178 175 | M 195 195 190 200 210 219 223 215 210 207 190 175 173 173 185 | CO a 217 220 205 213 195 195 175 175 175 178 180 195 203 | ADI 223 223 252 255 245 205 195 175 175 209 185 180 195 219 | A 215 197 207 209 203 195 212 212 212 213 210 223 230 235 | S 223 228 226 223 215 215 215 215 215 221 221 221 243 245 247 | 0 255 247 232 220 240 228 215 212 224 215 224 226 230 242 262 | 223 219 217 201 197 195 195 206 217 217 228 242 280 268 | 227 225 220 198 190 177 177 207 192 195 210 215 221 223 225 |
| G * * * * * * * * * * * * * * * * * * * | P P P P P P P P P P P P P P P P P P P | M 186 180 206 244 257 251 233 215 198 182 196 192 182 196 190 195 184 | 193 189 204 215 234 217 216 214 208 186 180 181 191 180 182 182 | M 211 205 197 204 204 207 215 203 201 223 221 218 227 224 226 226 231 | G 223 222 209 212 211 211 207 205 208 219 234 244 247 239 235 235 238 | A D'. 240 249 255 239 219 208 197 196 195 198 203 200 217 242 238 | ADIG 204 205 207 * * * 228 226 227 232 227 224 222 223 | S 234 244 250 244 240 240 225 219 224 225 224 226 229 258 234 236 243 | 0 234 226 246 229 231 213 209 206 202 201 200 208 213 224 234 252 234 | N 206 199 189 188 176 178 175 188 177 183 191 203 243 227 228 222 | 211 215 213 198 186 174 179 186 181 175 190 190 192 200 | 1 2 3 4 5 6 7 8 9 10 11 12 13 | G 221 215 210 215 240 233 239 260 265 265 247 243 225 237 224 233 | 210 211 211 220 247 247 245 240 233 212 216 195 217 218 195 199 203 | M 185 180 195 240 273 270 247 240 226 210 205 180 195 | AL 209 215 203 218 237 221 229 243 222 195 188 180 180 178 | M 195 195 190 200 210 219 223 215 210 207 190 175 173 173 | G 217 220 205 213 195 195 175 175 175 175 178 180 195 | ADI 223 223 252 255 245 205 195 175 175 175 209 185 180 195 | A 215 197 207 209 203 195 212 212 212 213 210 223 230 | S 223 228 226 223 215 215 215 215 215 215 217 221 221 221 243 245 | m 0.5 255 247 232 220 240 228 215 212 224 215 224 226 230 242 262 275 | N 223 219 217 201 197 195 195 206 217 217 228 242 280 268 264 | 227 225 220 198 190 177 177 207 192 195 210 215 221 223 225 241 |
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| G * * * * * * * * * * * * * * * * * * * | 207 195 194 176 202 207 192 207 192 213 | M 186 180 206 244 257 251 233 215 198 182 196 190 195 184 204 218 204 208 211 212 | A 193 189 204 215 234 217 216 214 208 186 189 182 182 182 186 193 206 208 202 203 | M 211 205 197 204 204 207 215 203 201 223 221 218 227 224 226 226 231 232 * | 223 222 209 212 211 211 207 205 208 219 234 244 247 239 235 235 235 235 241 256 275 261 247 229 | A D'. 240 249 255 239 219 208 197 196 195 198 203 200 217 242 238 232 226 211 194 183 180 | ADIG 204 205 207 208 228 226 227 232 227 224 222 223 220 216 228 222 315 254 | S 234 244 250 244 240 240 225 219 224 225 224 225 224 225 221 221 236 243 232 221 213 212 205 217 | 0 234 226 246 229 231 213 209 206 202 201 200 208 213 224 234 225 213 227 203 207 204 | .05 s N 206 199 188 183 176 178 175 188 177 183 191 203 243 227 228 222 216 212 199 216 205 203 | 211 215 213 198 186 174 179 186 181 175 190 192 200 198 220 198 220 191 186 171 166 189 196 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | G 221 215 210 215 240 233 239 260 265 265 247 243 225 237 224 233 227 224 233 227 224 235 240 242 245 245 | 210 211 211 220 247 247 245 240 233 212 216 195 217 218 195 199 203 247 247 247 245 247 247 245 247 | M 185 180 195 240 273 270 247 240 226 210 205 180 195 195 195 195 205 210 210 | AL 209 215 203 218 237 221 229 243 180 180 178 175 175 190 195 218 218 | M 195 190 200 210 219 223 215 210 207 190 175 173 173 185 193 201 211 215 220 | G 217 220 205 213 195 195 175 175 175 175 178 180 195 203 2218 240 222 243 228 | ADI 223 252 255 245 205 195 175 175 209 185 180 195 219 242 211 213 216 200 | A 215 197 207 209 203 195 212 212 212 213 210 223 230 245 245 245 225 | S 223 228 226 223 215 215 215 215 215 217 221 221 243 245 247 247 248 227 248 227 222 | m 0.5 255 247 232 220 240 228 215 212 224 215 224 226 230 242 262 275 257 237 229 252 | N 223 219 217 201 197 195 195 206 217 217 228 242 280 268 264 247 245 225 217 | 227 225 220 198 190 177 177 207 192 195 210 215 221 223 225 241 215 198 195 180 |
| G * * * * * * * * * * * * * * * * * * * | 207 195 194 176 202 207 192 213 215 | M 186 180 206 244 257 251 233 215 198 182 196 190 195 184 204 218 204 211 212 218 | A 193 189 204 215 234 217 216 214 208 186 180 181 191 180 182 182 182 186 208 202 203 194 | M 211 205 197 204 207 215 203 201 223 221 218 227 224 226 231 232 *** *** *** ** ** ** ** ** ** | 223 222 209 212 211 211 207 205 208 219 234 244 247 239 235 235 235 235 241 256 275 261 247 229 226 | A D'. 240 249 255 239 219 208 197 196 195 198 203 200 217 242 238 232 226 211 194 183 180 181 | ADIG 204 205 207 208 228 226 227 232 227 224 222 223 220 216 228 222 223 220 216 228 228 228 228 228 | S 234 244 250 244 240 240 225 219 224 225 229 258 234 236 243 232 221 213 212 205 217 210 | 0 234 226 246 229 231 213 209 206 202 201 200 208 213 224 234 225 213 227 203 207 204 193 | .05 s N 206 199 188 183 176 178 175 188 177 183 191 203 227 228 222 216 212 199 216 205 203 193 | 211 215 213 198 186 174 179 186 181 175 190 192 200 198 220 198 220 191 186 171 166 189 196 190 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 | G 221 215 210 215 240 233 239 260 265 265 247 243 225 237 224 233 227 224 233 227 224 233 227 224 233 240 242 245 245 245 | 210 211 211 220 247 247 245 240 233 212 216 195 217 218 195 199 203 247 247 245 247 245 247 245 247 247 245 247 247 247 247 248 219 203 247 247 218 219 203 247 247 247 248 249 249 249 249 249 249 249 249 249 249 | M 185 180 195 240 273 270 247 240 226 210 205 180 195 195 195 205 210 210 218 220 222 235 | AL 209 215 203 218 237 221 229 243 222 195 188 180 178 175 175 190 195 218 220 217 211 200 | M 195 195 190 200 210 219 223 215 210 207 190 175 173 173 185 193 201 211 215 220 220 240 195 180 | G 217 220 205 213 195 195 175 175 175 175 175 175 203 218 240 222 243 228 195 180 170 165 | ADI 223 223 252 255 245 205 195 175 175 209 185 180 195 219 242 211 213 216 200 178 169 167 167 | A 215 197 207 209 203 195 212 212 212 213 210 223 235 240 245 245 225 210 203 208 210 | S 223 228 226 223 215 215 215 215 217 247 247 247 247 248 227 248 227 222 220 219 217 215 | m 0.5 255 247 232 220 240 228 215 212 224 215 224 226 230 242 262 275 257 237 229 252 224 217 211 203 | N 223 219 217 201 197 195 195 206 217 217 228 242 280 268 264 247 245 225 217 209 193 180 190 | 227 225 220 198 190 177 177 207 192 195 210 215 221 223 225 241 215 198 195 180 176 223 221 223 221 |
| G * * * * * * * * * * * * * * * * * * * | 207 195 194 176 202 207 192 207 192 213 215 207 209 | M 186 180 206 244 257 251 233 215 198 182 196 199 195 184 204 218 204 218 204 208 211 212 218 216 209 | 193 189 204 215 234 217 216 214 208 186 180 181 191 182 182 182 182 182 182 182 183 206 208 208 209 203 194 193 192 | M 211 205 197 204 204 207 215 203 201 223 221 218 227 224 226 226 231 232 * * * * * * * * * * * * * * * * * * * | ELL G 223 222 209 212 211 211 207 208 219 234 244 247 239 235 238 241 256 275 261 247 229 226 222 220 | A D'. 240 249 255 239 219 208 197 196 195 198 203 200 217 242 238 232 226 211 194 183 180 181 197 196 | ADIG 204 205 207 228 226 227 232 227 224 222 223 220 216 228 222 215 254 258 247 258 | S 234 244 250 244 240 240 225 219 224 225 224 226 229 258 234 236 243 232 221 213 212 205 217 210 208 208 | 0 234 226 246 229 231 213 209 206 202 201 200 208 213 224 234 2252 234 226 213 227 203 207 208 189 | .05 s N 206 199 189 188 176 178 175 188 177 183 191 203 227 228 222 216 212 199 216 205 203 193 197 199 | 211 215 213 198 186 174 179 186 181 175 190 192 200 198 220 198 220 191 186 171 166 189 196 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 | G 221 215 210 215 240 233 239 260 265 265 247 243 225 237 224 233 227 223 240 242 245 245 245 247 230 | 210 211 211 220 247 247 245 240 233 212 216 195 217 218 199 203 263 247 247 247 247 247 247 247 247 247 247 | M 185 180 195 240 273 270 247 240 226 210 205 180 195 195 195 195 210 210 210 218 220 222 | AL 209 215 203 218 237 221 229 243 222 195 188 180 178 175 175 190 195 218 220 217 211 | M 195 195 190 200 210 219 223 215 210 207 190 175 173 173 185 193 201 211 215 220 220 240 195 | G 217 220 205 213 195 195 175 175 175 175 175 178 180 195 203 218 240 222 243 228 195 180 170 | ADI 223 252 255 245 205 195 175 175 209 185 180 195 219 242 211 213 216 200 178 169 167 | A 215 197 207 209 203 195 212 212 212 213 210 223 230 235 240 245 225 210 203 208 | S 223 228 226 223 215 215 215 215 221 221 243 245 247 247 247 248 227 248 227 222 220 219 217 218 | m 0.5 255 247 232 220 240 228 215 212 224 215 224 226 230 242 262 275 257 229 252 224 217 211 | N 223 219 217 201 197 195 195 206 217 217 228 242 280 268 264 247 245 225 217 209 193 180 197 | 227 225 220 198 190 177 177 207 192 195 210 215 221 223 225 241 215 198 195 180 176 223 221 223 221 244 241 |
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| 3 239 235 234 233 226 225 231 222 213 223 225 214 219 222 218 212 199 190 181 | 207 195 194 176 202 207 192 207 192 207 209 199 | M 186 180 206 244 257 251 233 215 198 182 196 190 195 184 204 218 204 208 211 212 218 216 209 208 216 | 193 189 204 215 234 217 216 214 208 186 180 181 191 182 182 182 182 182 182 183 206 208 202 203 194 193 | M 211 205 197 204 204 207 215 203 221 218 227 224 226 231 232 *** *** *** *** *** *** *** | 223 222 209 212 211 211 207 208 219 234 244 247 239 235 235 238 241 256 275 261 247 229 226 222 220 219 | A D'. 240 249 255 239 219 208 197 196 195 198 203 200 217 242 238 232 226 211 194 183 180 181 197 196 224 212 | ADIG 204 205 207 228 226 227 232 227 224 222 223 220 216 228 222 223 220 216 228 222 223 220 216 228 227 228 229 240 25 25 25 25 25 25 25 25 25 25 25 25 25 | S 234 244 250 244 240 240 225 219 224 225 224 226 229 258 234 232 243 232 243 212 205 217 210 208 213 213 213 | 0 234 226 246 229 231 213 209 206 202 201 200 208 213 224 234 226 213 227 203 207 204 193 189 193 197 200 204 | .05 s N 206 199 189 188 175 188 177 183 191 203 243 227 228 222 216 212 199 216 205 203 193 197 198 204 | 211 215 213 198 186 174 179 186 181 175 190 192 200 198 220 198 220 191 186 171 166 189 196 190 208 194 219 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20 | 221 215 210 215 240 233 239 260 265 247 243 225 247 224 233 227 224 233 227 224 233 227 224 233 240 242 245 245 245 245 245 245 245 247 240 242 245 240 240 240 240 240 240 240 240 240 240 | 210 211 211 220 247 247 245 240 233 212 216 195 217 218 199 203 263 247 247 247 247 247 247 247 247 247 247 | M 185 180 195 240 273 270 247 240 226 210 205 180 195 195 195 195 205 210 210 218 220 218 220 222 235 222 197 199 221 179 178 | AL 209 215 203 218 237 221 229 243 222 195 188 180 178 175 175 190 195 218 220 217 211 200 195 185 165 155 | M 195 195 190 200 210 219 223 215 210 207 190 175 173 173 173 185 193 201 211 215 220 220 240 195 163 165 165 165 | G 217 220 205 213 195 195 175 175 175 175 175 175 120 221 240 222 243 228 195 170 175 175 180 | ADI 223 252 255 245 205 195 175 175 175 209 185 180 195 219 242 211 213 216 200 178 169 167 177 197 197 209 207 220 220 | A 215 197 207 209 203 195 212 212 212 213 210 223 230 235 240 245 225 210 203 208 210 213 220 237 237 240 | S 223 228 226 223 215 215 215 215 217 247 247 247 248 227 248 227 219 217 215 218 221 224 227 | m 0.5 255 247 232 220 240 228 215 212 224 215 224 226 230 242 262 275 257 229 252 224 217 211 203 223 225 215 225 225 222 223 | N 223 219 217 201 197 217 228 242 247 245 225 217 209 193 180 197 223 | 227 225 220 198 190 177 177 207 192 195 210 223 225 241 215 198 195 180 176 223 221 223 221 223 225 241 215 198 195 241 25 241 25 241 241 25 241 241 241 241 25 241 241 241 241 241 241 241 241 241 241 |
| 3 239 235 234 233 226 225 231 222 213 222 218 219 222 218 219 190 181 176 185 180 | 22.: A F 207 195 194 176 202 207 192 213 215 207 209 199 189 | M 186 180 206 244 257 251 233 215 198 182 196 190 195 184 204 208 211 212 218 216 209 208 216 196 184 182 | 193 189 204 215 234 217 216 214 208 186 180 181 191 182 182 182 182 182 182 183 206 208 202 203 194 193 194 193 | M 211 205 197 204 204 207 215 203 201 223 221 218 227 224 226 226 231 232 *** *** *** *** *** *** *** | 223 222 209 212 211 211 207 205 208 219 234 244 247 239 235 235 235 241 256 275 261 247 229 226 222 229 2219 2219 | A D'. 240 249 255 239 219 208 197 196 195 198 203 200 217 242 238 232 226 211 194 183 180 181 197 196 224 212 206 201 196 | ADIG 204 205 207 207 228 228 226 227 232 227 224 222 223 220 216 228 222 223 220 216 228 222 223 220 216 228 224 228 227 228 229 240 25 25 25 26 26 27 27 27 27 27 27 27 27 27 27 27 27 27 | S 234 244 240 240 240 225 219 224 225 224 225 224 225 221 213 212 205 217 210 208 213 212 208 213 212 216 | 0 234 226 246 229 231 213 209 206 202 201 200 208 213 224 234 2252 234 227 203 207 203 207 204 193 197 200 204 207 | .05 s N 206 199 188 183 176 178 175 188 177 183 191 203 243 227 228 222 216 212 219 216 205 203 193 197 199 198 204 211 226 | D 211 215 213 198 186 174 179 186 181 175 190 192 200 198 220 192 191 186 171 166 189 196 190 208 194 219 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 | G 221 215 210 215 240 233 239 260 265 265 247 243 225 237 224 233 227 224 233 227 224 233 227 224 233 227 224 233 227 224 233 227 223 240 242 245 245 245 245 245 245 245 245 25 265 27 290 290 290 295 205 | 210 211 211 220 247 247 245 240 233 212 216 195 217 218 195 299 203 247 247 247 245 247 247 247 247 247 247 247 247 247 247 | M 185 180 195 240 273 270 247 240 226 210 205 180 195 195 195 205 210 210 218 220 222 235 222 197 199 178 187 | AL 209 215 203 218 237 221 229 243 222 195 188 180 178 175 175 190 195 218 220 217 211 200 195 185 165 155 175 | M 195 195 190 200 210 219 223 215 210 207 190 175 173 185 193 201 211 215 220 220 240 195 163 155 165 165 205 | G 217 220 205 213 195 175 175 175 175 175 175 175 180 195 222 243 228 195 180 170 165 175 180 190 215 | ADI 223 252 255 245 205 195 175 175 175 209 242 211 213 216 200 178 169 167 177 197 209 207 220 230 | A 215 197 207 209 203 195 212 212 215 213 230 235 240 245 225 210 203 208 210 223 7 237 240 245 | S 223 228 226 223 215 215 215 215 221 221 221 243 245 247 247 248 227 222 220 219 217 215 217 218 221 221 221 221 222 220 219 217 215 217 217 218 221 221 221 221 221 221 222 222 223 224 225 227 227 227 227 227 227 227 | m 0.5 255 247 232 220 240 228 215 212 224 215 224 226 230 242 262 275 257 227 211 203 223 225 215 2215 222 223 223 | 223 219 217 201 197 195 195 206 217 217 228 242 280 268 264 247 245 225 217 209 193 180 190 197 217 220 223 224 226 | 227 225 220 198 190 177 177 207 192 195 210 215 221 223 225 241 215 198 195 180 176 223 221 223 225 241 214 241 241 258 257 241 243 |
| 3 239 235 234 233 226 225 214 219 222 218 212 199 190 181 176 185 | 207 195 194 176 202 207 192 207 192 207 209 199 | M 186 180 206 244 257 251 233 215 198 182 196 190 195 184 204 208 211 212 218 216 209 208 216 196 184 | 193 189 204 215 234 217 216 214 208 186 180 181 191 182 182 182 182 182 182 183 206 208 202 203 194 193 194 193 | M 211 205 197 204 207 215 203 201 223 221 218 227 224 226 226 231 232 ** ** ** ** ** ** ** ** ** ** | 223 222 209 212 211 211 207 205 208 219 234 244 247 239 235 235 235 241 256 275 229 222 229 229 231 | A D'. 240 249 255 239 219 208 197 196 195 198 203 200 217 242 238 232 226 211 194 183 180 181 197 196 224 212 206 201 | ADIG 204 205 207 228 228 226 227 232 227 224 222 223 220 216 228 222 223 220 216 228 228 227 224 222 223 220 216 228 227 254 255 254 257 258 257 258 258 258 258 258 258 258 258 258 258 | S 234 244 250 244 240 240 225 219 224 225 224 226 229 258 234 232 243 232 243 232 243 212 205 217 210 208 213 213 212 | 0 234 226 246 229 231 213 209 206 202 201 200 208 213 224 234 2252 234 227 203 207 203 207 204 193 193 197 200 204 207 | .05 s N 206 199 188 183 176 178 175 188 177 183 191 203 243 227 228 222 216 212 199 216 205 203 193 197 198 204 211 | 211 215 213 198 186 174 179 186 181 175 190 192 200 198 220 192 191 186 171 166 189 196 190 208 194 219 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20 | 221 215 210 215 240 233 239 260 265 247 243 225 247 224 233 227 224 233 227 224 233 227 224 233 240 242 245 245 245 245 245 245 245 247 240 242 245 240 240 240 240 240 240 240 240 240 240 | 210 211 211 220 247 247 245 240 233 212 216 195 217 218 199 203 263 247 247 247 247 247 247 247 247 247 247 | M 185 180 195 240 273 270 247 240 226 210 205 180 195 195 195 205 210 210 218 220 222 235 222 197 199 178 187 | AL 209 215 203 218 237 221 229 243 222 195 188 180 178 175 175 190 195 218 220 217 211 200 195 185 165 155 165 155 165 | M 195 195 190 200 210 219 223 215 210 207 173 173 173 185 193 201 211 215 220 220 240 195 163 165 165 165 205 | G 217 220 205 213 195 185 175 175 175 175 175 175 175 175 175 17 | ADI 223 252 255 245 205 195 175 175 209 242 211 213 216 200 178 169 167 177 197 209 207 220 230 | A 215 197 207 209 203 195 212 212 215 213 210 223 235 240 245 225 210 203 208 210 213 220 237 227 247 245 | S 223 228 226 223 215 215 215 215 215 221 243 245 247 247 248 227 248 227 219 219 217 221 222 220 219 217 221 221 222 220 219 217 222 220 219 217 224 227 242 | m 0.5 255 247 232 220 240 228 215 212 224 215 224 226 230 242 262 275 257 227 211 203 223 225 215 222 223 223 | N 223 219 217 201 197 217 228 242 245 225 217 209 193 180 197 227 223 224 | 227 225 220 198 190 177 177 207 192 195 210 223 225 241 215 198 195 180 176 223 221 223 221 223 225 241 215 198 195 241 25 241 25 241 241 25 241 241 241 241 25 241 241 241 241 241 241 241 241 241 241 |



Sezione C - PORTATE E BILANCI IDROLOGICI

Abbreviazioni e segni convenzionali

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| Stazione | per | misu | ra | di | p | ort | at | а | C | on | i | id | ro | m | et | ro | gı | ra | fo | | | | | | | | | | | | \mathbf{Mr} | |
| Dato m | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dato in | certo | | | ٠. | | | | | | | | | | | | | | | | | | | | | | | | | | | ? | |
| Dato in | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sponda | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sponda | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Metri sı | ul ma | ıre . | | | | | | | | | | | | | | | | | | | | | | | | | | | | | m s. r | n |

Sono stampati in grassetto ed in corsivo rispettivamente i valori massimi ed i valori minimi.

TERMINOLOGIA

- 1. Portata in sezione e in dato istante (m^3/s) : volume di acqua che attraversa la sezione durante l'unità di tempo (minuto secondo) che comprende quell'istante.
- 2. Portata unitaria (o contributo) relativa ad una determinata sezione (l/s km²): rapporto tra la portata nell'unità di tempo (s) e l'area del bacino imbrifero sotteso dalla sezione.
- Portata media di una sezione e per un dato intervallo di tempo: rapporto tra il deflusso relativo all'intervallo e la durata di questo.
 - 4. Modulo di una sezione: portata media di un gran numero di anni.
- Portata giornaliera in una sezione e per un determinato giorno: portata media nella sezione in quel giorno.
- 6. Durata di una determinata portata Q in una sezione e relativamente ad un certo intervallo di tempo: numero di giorni di quell'intervallo nei quali si è verificata una portata non inferiore a Q.
- Portata semipermanente in una sezione e in dato intervallo di tempo: portata che non è stata superata per metà dei giorni dell'intervallo (ossia di durata uguale a metà dell'intervallo).
 - 8. Portata semiannuale di un anno determinato: la portata semipermanente di quell'anno.
- Deflusso in una determinata sezione e per un determinato intervallo di tempo (m³): volume liquido che ha attraversato la sezione nell'intervallo.
- 10. Altezza di deflusso di un bacino idrografico per un determinato intervallo di tempo (mm): spessore dello strato d'acqua di volume pari al deflusso superficiale del bacino in quell'intervallo e uniformemente distribuito sulla superficie del bacino.

- 11. Deflusso giornaliero in una determinata sezione e per un dato giorno (m^3) : volume liquido che ha attraversato la sezione in quel giorno.
- 12. Deflusso unitario relativo ad una determinata sezione ed in un dato intervallo di tempo (m^3/km^2) : rapporto tra il deflusso dell'intervallo e l'area del bacino imbrifero sotteso dalla sezione.
- 13. + Perdita apparente di un bacino idrografico in un determinato intervallo di tempo: differenza fra l'altezza di afflusso meteorico e l'altezza di deflusso relativo all'intervallo.
- 14. Coefficiente di deflusso di un bacino idrografico in un determinato intervallo di tempo: rapporto tra l'altezza di deflusso e l'altezza di afflusso meteorico relativo all'intervallo.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco delle stazioni di misura che hanno funzionato regolarmente durante l'anno e da una cartina del Compartimento con l'ubicazione delle stazioni stesse.

Nelle tabelle, per ogni stazione, sono riportati:

- a) le caratteristiche della stazione e del bacino che alimenta il corso d'acqua relativo con la indicazione delle altezze idrometriche e delle portate, massime e minime, rilevate nel periodo di osservazione;
- b) le portate medie giornaliere espresse in m^3/s ;

- c) gli elementi caratteristici, mensili ed annui, dell'anno e del precedente periodo di osservazione (le portate in m³/s, massime, minime e medie giornaliere; i deflussi e gli afflussi in mm; i coefficienti di deflusso — rapporto tra i deflussi ed i corrispondenti afflussi);
- d) le portate medie giornaliere corrispondenti a valori caratteristici delle durate espressi in giorni;
- e) la scala numerica delle portate, cioè la traduzione analitica delle relazione intercorrente tra le portate e le altezze idrometriche rilevate nella sezione di misura.

ELENCO DELLE STAZIONI

- 1. STELLA a Ariis
- 3. TAGLIAMENTO a Pioverno
- 2. BRENTA a Levico
- BRENTA a Borgo Valsugana (Brolo)
- BRENTA a Barziza (Bassano)
- 6. BACCHIGLIONE a Montegaldella
- 7. ADIGE a Tel
- 8. PLAN a Plan
- 9. ADIGE a Ponte d'Adige
- 10. RIDANNA a Vipiteno

- 11. VIZZE a Novale
- 12. ISARCO a Pra di Sopra
- 13. RIENZA a Monguelfo
- 14. AURINO a Cà di Pietra
- 15. RIENZA a Vandoies
- 16. ADIGE a Bronzolo
- 17. RABBIES a S. Bernardo
- . 18. AVISIO a Soraga
- 19. ADIGE a Trento
- 20. ADIGE a Boara Pisani

I. - STELLA a ARIIS (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio risorgive; zero idrometrico 7.12 m s. m.; distanza dalla foce km 20 circa; inizio osservazioni marzo 1965; inizio misure marzo 1965. Altezza idrometrica max m 2.03 (4 nov. 1966), minima m 0.40 (13 luglio 1966). Portata max m³/sec ». Portata minima m³/sec 26.9 (31 agosto 1967).

| | | | | PORTAT | E MEDI | E GIORN | ALIERE | in <i>m³/s</i> | | | | |
|----------------|----------------------|----------|----------------------|--------------|----------------------|--------------|----------------------|---------------------------------|--------------|----------------------|------------|--|
| GIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembe |
| 1 | 28.8 | 33.9 | 29.1 | 35.1 | 34.8 | 33.9 | 34.3 | 29.3 | 33.5 | 27.6 | 26.7 | 31.1 |
| 2 | 28.5 | 33.3 | 28.8 | 33.3 | 33.6 | 33.0 | 31.0 | 29.1 | 31.0 | 27.4 | 26.5 | 30.0 |
| 3 | 28.5 | 33.3 | 30.0 | 37.7 | 33.3 | 34.2 | 37.3 | 29.1 | 30.4 | 27.3 | 26.5 | 29.6 |
| 4 | 28.5 | 33.0 | 55.0 | 32.1 | 33.0 | 33.9 | 33.2 | 29.3 | 30.4 | 27.3 | 26.5 | 29.4 |
| 5 | 42.2 | 33.0 | 50.2 | 32.4 | 33.0 | 33.3 | 31.2 | 28.5 | 30.2 | 27.3 | 26.2 | 29.4 |
| 6 | 46.0 | 33.6 | 37.4 | 31.8 | 33.0 | 32.7 | 30.2 | 28.3 | 30.4 | 27.0 | 26.2 | 29.4 |
| 7 . | 35.1 | 33.0 | 35.4 | 31.2 | 33.3 | 33.3 | 29.7 | 28.5 | 30.2 | 27.0 | 26.2 | 29.6 |
| 8. | 31.5 | 32.7 | 33.6 | 30.9 | 34.2 | 33.9 | 29.5 | 28.9 | 29.9 | 26.8 | 26.4 | 37.0 |
| 9 | 30.0 | 32.4 | 35.4 | 32.1 | 33.6 | 33.0 | 29.5 | 29.5 | 29.9 | 27.0 | 26.0 | 31.3 30.7 30.2 29.6 |
| 10 | 30.0 | 32.1 | 36.0 | 32.4 | 33.0 | 32.7 | 29.3 | 32.2 | 29.9 | 26.8 | 26.0 | 30.7 |
| 11 | 37.8 | 31.8 | 34.2 | 32.1 | 33.6 | 33.0 | 28.9 | 30.2 | 29.7 | 26.8 | 26.0 | 30.2 |
| 12 | 63.0 | 31.5 | 46.2 | 31.8 | 33.3 | 32.1 | 28.7 | 29.3 | 29.7 | 26.8 | 26.1 | 29.6 |
| 13 | 61.4 | 31.8 | 39.8 | 31.8 | 36.7 | 31.2 | 27.8 | 29.3 | 29.5 | 26.7 | 26.1 | 29.6 |
| 14 | 44.6 | 31.2 | 34.5 | 31.8 | 34.2 | 31.5 | 27.6 | 28.9 | 29.7 | 26.7 | 30.4 | 29.4 |
| 15 | 38.1 | 38.1 | 32.4 | 31.5 | 33.3 | 31.5 | 28.7 | 28.9 | 29.1 | 26.5 | 30.8 | 29.4 |
| 16 | 59.4 | 36.0 | 31.2 | 31.5 31.5 | 33.0 | 31.5 | 29.9 | 28.7 | 28.5 | 26.5 | 34.9 | 29.2 |
| 17 | 44.2 | 33.3 | 30.3 | 31.8 | 36.7 | 33.6 | 29.3 | 33.2 | 31.5 | 26.4 | 28.0 | 29.2 |
| 18 | 39.5 | 31.8 | 30.0 | 31.5 | 32.7 | 32.1 | 28.3 | 31.6 | 29.5 | 26.4 | 27.3 | 29.0 |
| 19 | 36.7 | 31.8 | 30.0 | 31.2 | 33.0 | 47.4 | 28.3 | 29.0 | 29.7 | 26.4 | 27.1 | 29.0 |
| 20 | 36.3 | 31.2 | 29.1 | 31.5 | 32.7 | 37.9 | 28.2 | 29.2 | 29.5 | 26.2 | 38.5 | 98.8 |
| 21 | 35.4 | 30.9 | 28.6 | 32.7 | 32.1 | 30.2 | 28.5 | 29.6 | 29.1 | 27.6 | 29.9 | 98.8 |
| 22 | 35.1 | 30.6 | 28.4 | 32.7 | 37.0 | 29.5 | 28.9 | 29.6 | 28.5 | 27.1 | 45.0 | 29.8 |
| 23 | 35.1 | 30.3 | 28.2 | 32.1 | 34.8 | 28.7 | 28.7 | 29.2 | 28.7 | 26.5 | 34.6 | 28.8 |
| 24 | 35.1 | 30.3 | 31.5 | 32.1 | 34.2 | 29.1 | 27.8 | 31.4 | 28.2 | 26.7 | 30.0 | 98.5 |
| 25 | 35.4 | 30.0 | 30.0 | 31.8 | 33.9 | 31.0 | 29.3 | 30.9 | 28.0 | 26.7 | 30.0 | 20.0 |
| 20 | | 30.0 | 29.4 | 31.5 | 33.6 | 29.3 | 29.1 | 30.3 | 28.0 | 26.5 | 29.0 | 98 0 |
| 26 27 | 35.1 | 29.7 | 29.4 | 31.5 | 33.6 | 28.9 | 28.9 | 30.3 | 27.8 | 26.5 | 29.0 | 99.4 |
| 27 | 34.8 | 29.7 | | | 34.5 | 29.5 | | 30.4 | 27.6 | 26.7 | 28.0 | 26.0 |
| 28 | 34.5 | 29.1 | 41.8 | 32.1 | | | 28.5 | | | 20.7 | | 34.6 |
| 29 | 34.2 | | | | 34.2 | | 28.0 | | | 20.7 | | 29.2 29.2 29.0 29.0 28.8 28.8 28.8 28.3 28.2 28.6 34.6 30.8 54.5 |
| 30 | 33.9 | | | 44.2 | 36.7 | 30.5 | 28.0 | | 27.4 | 20.8 | 29.0 | 70.0 |
| 29 30 31 | 34.2 33.9 34.2 | | 32.7 30.6 29.4 | 37.4 44.2 | 34.2 36.7 35.1 | 30.8 30.5 | 28.0 28.0 28.7 | 30.7 - 40.8 - 40.6 | 27.4 27.4 | 26.7 26.8 26.8 | 29. 29. | |

| | | E | LEMENT | I CARA | TTERIS | STICI P | ER L'AI | NNO 197 | 70 | | | | |
|---------------------------|------|---------|----------|--------|--------|---------|---------|---------|----------|---------|---------|--------|-------|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem |
| Q max (m ⁸ /s) | 63.0 | 63.0 | 38.1 | 55.0 | 44.2 | 37.0 | 47.4 | 37.3 | 40.8 | 33.5 | 27.6 | 45.0 | 54.5 |
| Q media (<i>m³/s</i>) | 31.6 | 37.8 | 32.1 | 33.8 | 32.7 | 33.9 | 32.4 | 29.5 | 30.4 | 29.4 | 26.8 | 29.0 | 31.1 |
| Q minima (m³/s) | 26.0 | 28.5 | 29.1 | 28.2 | 30.9 | 32.1 | 28.7 | 27.6 | 28.3 | 27.4 | 26.2 | 26.0 | 28.2 |
| | E | LEMENT | I CARA | TTERIS | TICI P | ER IL | PERIOD | O 1966- | 67 e 196 | 9 | | | |
| Q max (m³/s) | 84.9 | 64.7 | 54.5 | 45.8 | 60.0 | 56.7 | 84.9 | 41.6 | 60.2 | 74.5 | 55.2 | 79.7 | 46.8 |
| Q media (m³/s) | 35.1 | 36.6 | 36.1 | 33.9 | 33.9 | 34.1 | 35.9 | 31.2 | 33.3 | 35.2 | 34.8 | 40.6 | 35.7 |
| Q minima (m³/s) | 26.9 | 31.7 | 31.6 | 30.0 | 27.4 | 28.1 | 29.8 | 27.1 | 26.9 | 27.1 | 28.3 | 27.8 | 28.3 |

| DURATA | DELLE PO | RTATE |
|---------|----------|---------|
| Giorni | 1970 | Periodo |
| Glorin, | nt³/s | m*/s |
| 10 | 45.0 | 51.1 |
| 30 | 37.0 | 44.6 |
| 60 | 34.2 | 38.9 |
| 91 | 33.3 | 37.0 |
| 135 | 31.8 | 35.2 |
| 182 | 30.3 | 33.7 |
| 274 | 28.9 | 31.3 |
| 355 | 26.4 | 27.5 |

| | SCALA | NUMERICA | DELLE PO | RTATE | : |
|-----------------------------|-----------------|------------------------------------|-----------------|-----------------------------|-----------------|
| Altezza Idrometrica m | Portata m³/s | Altezza Idrometrica <i>m</i> | Portata m³/s | Altezza Idrometrica m | Portata m³/s |
| Dal 1-I a | 1 18-VI | 1.20 | 52.2 | 0.60 | 28.9 |
| 0.50 | 28.0 | 1.40 | 60.2 | 0.80 | 33.5 |
| 0.60 | 30.6 | Dal 19-VI | al 31-XII | 1.00 | 39.4 |
| 0.80 | 36.7 | 0.40 | 25.9 | 1.20 | 46.2 |
| 1.00 | 44.2 | 0.50 | 27.3 | 1.40 | 54.2 |

2. - TAGLIAMENTO a PIOVERNO (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 1880 km² (parte permeabile 59.4%); altitudine max 2781 m s. m.; media 1164 m s. m.; zero idrometrico 227.29 m s. m.; distanza dalla foce km 109 circa; inizio osservazioni 1926; inizio misure 1928. Altezza idrometrica max m 5.43 (4 nov. 1966), minima m 0.02 (15 febb. 1929). Portata max m³/sec 3600 (4 nov. 1966). Portata min m³/sec 15.4 (vari febb. 1942).

| | | | | PORTATE | MEDIE | GIORNA | LIERE in | m³/s | | | | |
|--------|---------|------------|-------|---------|--------|--------|----------|--------|-----------|----------|----------|--------------|
| GIORNO | Gennaio | Febbraio . | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | °Ottobre | Novembre | Dicembr |
| 1 | 19.8 | 31.4 | 21.4 | 93.8 | 99.0 | 84.4 | 150 | 49.7 | 47.1 | 32.1 | 34.3 | 73.2 |
| 2 | 19.8 | 29.8 | 22.3 | 83.0 | 94.8 | 82.3 | 133 | 52.1 | 46.0 | 32.9 | 34.3 | 71.1 |
| 3 | 18.6 | 29.8 | 22.3 | 74.5 | 90.4 | √ 80.2 | 120 | 48.5 | 43.7 | 33.7 | 33.3 | 66.7 |
| 4 | 18.6 | 28.6 | 22.3 | 70.2 | 84.0 | 78.0 | 116 | 47.2 | 44.9 | 32.9 | 32.4 | 64.6 |
| 5 | 29.3 | 31.4 | 21.4 | 61.6 | 81.8 | 80.2 | 114 | 46.2 | 42.6 | 32.9 | 32.4 | 62.5 |
| : 6 | 72.4 | 34.5 | 21.4 | 55.2 | 88.3 | 82.3 | 110 | 45.1 | 40.4 | 34.5 | 32.4 . | 60.3 |
| . 7 | 53.2 | 31.4 | 21.4 | 51.1 | 84.0 | 84.4 | 105 | 44.0 | 38.2 | 34.5 | 31.3 | 58.1 |
| . 8 | 38.3 | 29.8 | 20.5 | 49.0 | 127 | 86.4 | 101 | 42.9 | 36.3 | 35.3 | 30.1 | 58.1 |
| 9 | 36.4 | 28.6 | 20.5 | 44.7 | 163 | 90.4 | 97.4 | 45.1 | 35.6 | 34.5 | 29.0 | 53.9 |
| 10 | 34.5 | 27.5 | 20.5 | 46.8 | 161 | 144 | 103 | 58.4 | 34.0 | 33.7 | 29.0 | 51.9 |
| . 11 | 34.5 | 27.5 | 21.4 | 51.1 | 191 | 103 | 97.4 | 57.1 | 33.2 | 33.7 | 27.9 | 51.9 49.8 |
| 12 | - 83.0 | 27.5 | 21.4 | 55.2 | 171 | 84.4 | 93.4 | 55.8 | 36.3 | 32.9 | 25.7 | 47.7 |
| 13 | 98.0 | 26.4 | 22.3 | 53.2 | 155 | 75.8 | 90.4 | 54.4 | 40.4 | 32.9 | 25.0 | 45.5 |
| 14 | 93.8 | 26.4 | 22.3 | 55.2 | 146 | 71.6 | 86.4 | 52.1 | 38.2 | 32.1 | 203 | 43.4 |
| 15 | 89.4 | 26.4 | 23.3 | 55.2 | 138 | 67.2 | 99.4 | 48.5 | 37.2 | 32.1 | 150 | 41.3 |
| 16 | 183 | 25.3 | 24.2 | 53.2 | 146 | 73.7 | 263 | 47.2 | 36.3 | 32.1 | 116 | 39.5 |
| 17 | 117 | 25.3 | 24.2 | 53.2 | 135 | 71.6 | 181 | 49.7 | 81.8 | 32.1 | 107 | 39.5 |
| 18 | 108 | 25.3 | 27.5 | 51.1 | 131 | 101 | 149 | 58.4 | 50.6 | 32.1 | 79.8 | 39.5 |
| 19 | 73.8 | 24.2 | 31.4 | 83.0 | 127 | 144 | 118 | 54.4 | 43.9 | 31.3 | 75.6 | 37.7 |
| 20 | 56.8 | 24.2 | 36.1 | 104 | 120 | 107 | 113 | 195 | 41.7 | 39.5 | 266 | 37.7 |
| 21 | 52.6 | 23.3 | 39.3 | 115 | 118 | 97.4 | 77.4 | 105 | 42.8 | 48.7 | 161 | 36.2 |
| 22 | 48.3 | 23.3 | 42.8 | 100 | 167 | 84.4 | 71.7 | 121 | 38.5 | 44.2 | 148 | 34.5 |
| 23 | 44.5 | 23.3 | 46.4 | 111 | 123 | 82.3 | 67.5 | 111 | 37.6 | 41.9 | 120 | 34.5 |
| 24 | 41.0 | 22.3 | 52.6 | 115 | 114 | 82.3 | 63.6 | 97.7 | 36.1 | 39.7 | 106 | 33.0 |
| 25 | 39.3 | 21.4 | 59.0 | 121 | 107 | 80.2 | 70.3 | 84.7 | 35.3 | 37.7 | 96.7 | 33.0 |
| 26 | 37.7 | 21.4 | 65.2 | 117 | 105 | 82.3 | 73.1 | 68.0 | 35.3 | 36.8 | 86.0 | 31.4 |
| 27 | 36.1 | 20.5 | 63.2 | 311 | 107 | 80.2 | 67.5 | 56.4 | 34.5 | 36.8 | 77.4 | 31.4 |
| 28 | 36.1 | 21.4 | 78.7 | 171 | 99.4 | 75.8 | 62.3 | 50.3 | 33.7 | 36.8 | 71.1 | 30.0 |
| 29 | 34.5 | 2 | 102 | 116 | 95.4 | 71.6 | 57.1 | 52.8 | 32.9 | 36.1 | 66.7 | 20.0 |
| 30 | 32.9 | | 83.0 | 103 | 90.4 | 67.2 | 54.4 | 50.3 | 32.1 | 35.3 | 62.5 | 30.0 |
| 31 | 31.4 | ĺ | 76.6 | 100 | 86.4 | 07.2 | 52.1 | 51.6 | 02.1 | 34.5 | 62.5 | 134 77.3 |

| | | E | LEMENT | I CAR | ATTERIS | STICI P | ER L'A | NNO 19 | 70 | | | | |
|--------------------------|--------|---------|----------|-------|---------|---------|--------|--------|--------|---------|---------|-------|-------|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem | Dicem |
| Q max (m²/s) | 311 | 183 | 34.5 | 102 | 311 | 191 | 144 | 263 | 195 | 81.8 | 48.7 | 266 | 134 |
| Q media (m³/s) | 64.4 | 55.2 | 26.4 | 38.0 | 87.5 | 121 | 86.5 | 88.5 | 64.5 | 40.2 | 35.4 | 79.7 | 49.9 |
| Q minima (m³/s) | 18.6 | 18.6 | 20.5 | 20.5 | 44.7 | 81.8 | 67.2 | 52.1 | 42.9 | 32.1 | 31.3 | 25.0 | 30.0 |
| Afflus. meteor. (mm) . | 1766 | 143 | 55 | 145 | 191 | 129 | 127 | 240 | 177 | 79 | 90 | 251 - | 139 |
| | | ELEM | ENTI C | ARATT | ERISTIC | I PER | IL PER | IODO 1 | 967-69 | | | | |
| Q max (m³/s) | 1053 | 275 | 248 | 89.9 | 442 | 367 | 265 | 316 | 432 | 1053 | 463 | 581 | 78.7 |
| Q media (<i>m³/s</i>) | 70.3 | 34.9 | 41.3 | 46.4 | 86.2 . | 102 | 91.5 | 63.0 | 76.0 | 98.1 | 45.9 | 119 | 39.4 |
| Q. minima (m³/s) | 19.8 | 20.1 | 20.1 | 27.1 | 38.4 | 60.8 | 48.8 | 37.4 | 31.3 | 35.3 | 22.1 | 22.9 | 19.8 |
| Afflus. meteor. (mm). | 1796 . | 66 | 154 | 59 | 155 | 194 | 204 | 105 | 205 | 210 | 54 | 356 | 34 . |

| DURATA | DELLE P | ORTATE |
|--|---|---|
| Giorni | 1970 | 1967-69 |
| | m³/s | m³/s |
| 10 30 60 91 135 182 274 355 | 171 127 105 86.4 72.4 52.1 34.3 21.4 | 221 130 100 82.1 65.0 53.1 37.1 22.8 |

| | SCALA | NUMERICA | DELLE PO | ORTATE | |
|-----------------------------|-----------------|-----------------------------|-----------------|------------------------------------|-----------------|
| Altezza Idrometrica m | Portata m²/s | Altezza Idrometrica m | Portata m³/s | Altezza Idrometrica <i>m</i> | Portata m²/s |
| Dal 1-I | d 16-VII | 1.20 | 141 | 0.60 | 37.2 |
| e dal 14-XI | al 31-XII | 1.60 | 225 | 0.80 | 60.2 |
| 0.60 | 18.6 | 2.00 | 310 | 1.00 | 87.5 |
| 0.80 | 55.2 | Dal 17-VI | I al 13-XI | 1.30 | 135 |
| 1.00 | 98.0 | 0.50 | 29.2 | 1.60 | 191 |

N.B. - Non viene cacolato il valore del contributo unitario perché alle portate del Tagliamento a Pioverno manca quella derivata per uso idroelettrico, a monte della sezione di misura e restituita a valle della sezione stessa.

3. - BRENTA a LEVICO (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 121 km² (parte permeabile 59%); altitudine max 2150 m s. m.; media 901 m s. m.; zero idrometrico 437 m s. m.; distanza dalla foce km 167 circa; inizio osservazioni giugno 1929; inizio misure giugno 1927. Altezza idrometrica max m 3.00 (5 nov. 1966), minima m 0.06 (sett.-ott. 1961). Portata max m³/sec ». Portata minima 0.14 (18 luglio 1943).

| FIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembr |
|----------------------|---------|----------|-------|--------|--------|--------|--------|--------|-----------|---------|----------|----------------------|
| | 0.97 | 1.65 | 1.35 | 2.05 | 3.14 | 2.44 | 2.07 | 1.63 | 2.25 | 2.60 | 2.41 | 3.65 |
| 1 2 | 0.95 | 1.55 | 1.27 | 2.26 | 3.02 | 2.34 | 1.85 | 1.62 | 2.15 | 2.49 | 2.42 | 3.49 |
| 3 | 0.95 | 1.46 | 1.22 | 2.37 | 3.01 | 2.34 | 1.74 | 1.83 | 2.16 | 2.50 | 2.52 | 3.38 |
| 2 | 0.95 | 1.46 | 1.28 | 2.37 | 2.79 | 2.34 | 1.74 | 1.92 | 2.16 | 2.50 | 2.43 | 3.28 |
| 5 | 0.99 | 1.56 | 1.28 | 2.36 | 2.47 | 2.34 | 1.73 | 1.81 | 2.17 | 2.40 | 2.43 | 3.28 |
| 6 | 0.99 | 1.56 | 1.22 | 2.46 | 2.46 | 2.34 | 1.72 | 1.80 | 2.17 | 2.30 | 2.44 | 3.28 3.28 |
| 7 | 0.99 | 1.57 | 1.29 | 2.45 | 2.65 | 2.34 | 1.71 | 1.80 | 2.18 | 2.31 | 2.44 | 3.28 |
| 8 | 1.00 | 1.57 | 1.29 | 2.44 | 4.21 | 2.34 | 1.71 | 1.89 | 2.08 | 2.31 | 2.45 | 3.28 |
| 9 | 1.00 | 1.57 | 1.37 | 2.43 | 4.30 | 2.34 | 1.60 | 2.19 | 2.09 | 2.31 | 2.55 | 3.28 |
| 10 | 1.00 | 1.48 | 1.30 | 2.51 | 3.87 | 2.44 | 1.59 | 2.19 | 2.09 | 2.32 | 2.56 | 3.10 |
| 11 | 1.05 | 1.48 | 1.38 | 2.50 | 4.28 | 2.44 | 1.58 | 1.98 | 2.41 | 2.32 | 2.55 | 3.10 |
| 12 | 1.27 | 1.48 | 1.38 | 2.49 | 3.54 | 2.44 | 1.58 | 1.87 | 2.83 | 2.33 | 2.55 | 3.07 |
| 13 | 1.80 | 1.49 | 1.39 | 2.48 | 3.32 | 2.34 | 1.57 | 1.87 | 2.41 | 2.33 | 2.77 | 3.07 2.97 |
| 14 | 2.01 | 1.49 | 1.39 | 2.47 | 3.21 | 2.34 | 1.56 | 1.88 | 2.53 | 2.34 | 3.91 | 2.97 |
| 15 | 1.91 | 1.50 | 1.47 | 2.56 | 3.09 | 2.34 | 1.65 | 1.88 | 2.74 | 2.44 | 3.19 | 2.86 |
| 16 | 2.23 | 1.50 | 1.48 | 2.45 | 3.08 | 2.23 | 1.65 | 1.99 | 2.64 | 2.35 | 2.87 | 2.86 |
| 16 17 | 1.92 | 1.39 | 1.48 | 2.54 | 3.07 | 2.13 | 1.64 | 2.00 | 2.64 | 2.35 | 2.66 | 2.86 |
| 18 | 1.81 | 1.39 | 1.48 | 2.64 | 3.07 | 2.13 | 1.63 | 1.89 | 2.65 | 2.45 | 2.77 | 2.76 |
| 19 | 1.82 | 1.39 | 1.60 | 2.83 | 2.97 | 1.92 | 1.62 | 1.90 | 2.55 | 2.46 | 3.91 | 2.76 |
| 20 | 1.72 | 1.40 | 1.70 | 3.04 | 2.97 | 1.82 | 1.62 | 1.90 | 2.53 | 2.46 | 5.50 | 2.76 |
| 21 | 1.72 | 1.40 | 1.80 | 3.13 | 2.97 | 1.82 | 1.51 | 2.43 | 2.56 | 2.47 | 4.33 | 2.86 2.86 |
| 22 | 1.72 | 1.40 | 1.80 | . 2.91 | 2.97 | 1.82 | 1.50 | 2.44 | 2.57 | 2.37 | 4.75 | 2.86 |
| 23 | 1.73 | 1.33 | 1.92 | 2.78 | 2.86 | 1.71 | 1.49 | 2.33 | 2.57 | 2.38 | 3.90 | 2.86 |
| 22 23 24 | 1.73 | 1.41 | 1.92 | 2.99 | 2.76 | 1.71 | 1.49 | 2.34 | 2.58 | 2.38 | 3.59 | 2.7€ |
| 25 | 1.73 | 1.41 | 1.92 | 3.08 | 2.65 | 1.70 | 1.48 | 2.13 | 2.58 | 2.39 | 3.49 | 2.7€ |
| 26 | 1.74 | 1.42 | 2.03 | 3.28 | 2.54 | 1.60 | 1.57 | 2.03 | 2.58 | 2.39 | 3.38 | 2.65 |
| 27 | 1.63 | 1.42 | 2.24 | 3.48 | 2.54 | 1.88 | 1.56 | 2.04 | 2.59 | 2.39 | 3.28 | 2.65 2.65 2.65 |
| 28 | 1.64 | 1.42 | 2.24 | 3.47 | 2.54 | 2.09 | 1.66 | 2.04 | 2.59 | 2.30 | 3.38 | 2.65 |
| 28 29 30 31 | 1.64 | | 2.04 | 3.36 | 2.44 | 1.87 | 1.65 | 2.14 | 2.60 | 2.30 | 3.28 | 2.54 |
| 30 | 1.64 | | 2.04 | 3.14 | 2.44 | 1.97 | 2.06 | 2.25 | 2.60 | 2.31 | 3.59 | 2.76 |
| 31 | 1.64 | | 2.04 | · . | 2.44 | | 1.74 | 2.36 | | 2.31 | | 2.6 |

| | | E | LEMENT | I CARA | TTERIS | TICI P | ER, L'AI | NNO 197 | 70 | | | | |
|---|---|---|--|--|--|---|---|---|---|---|---|---|--|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem. |
| Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s \ km^2)$. Deflusso (mm) Afflus, meteor, (mm) Coeffic. di deflusso | 5.50 2.27 0.95 18.8 593 1020 0.58 | 2.23 1.49 0.95 12.3 33 104 0.32 | 1.65 1.47 1.33 12.1 29 31 0.94 | 2.24 1.60 1.22 13.2 35 77 0.45 | 3.48 2.71 2.05 22.4 58 75 0.77 | 4.30 3.15 2.44 26.0 70 87 0.80 | 2.44 2.21 1.60 18.3 47 110 0.43 | 2.07 1.65 1.48 13.6 37 101 0.37 | 2.44 2.06 1.62 17.0 46 144 0.32 | 2.83 2.44 2.08 20.2 52 47 1.11 | 2.60 2.38 2.30 19.7 53 38 1.39 | 5.50 3.14 2.41 26.0 67 141 0.48 | 3.69 2.98 2.54 24.6 66 65 1.02 |
| | ELEMENT | I CARA | TTERIS | TICI PE | RILE | ERIOD | O 1930-3 | 2; 1936-4 | 3; 1946-6 | 65; 1967- | 69 | | |
| Q. max (m^3/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s \ km^3)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso | 27.6 2.11 0.14 17.4 549 1113 0.49 | 6.10 1.90 0.32 15.7 42 48 0.88 | 14.1 1.77 0.44 14.6 35 57 0.61 | 10.0 1.97 0.44 16.3 44 61 0.72 | 13.3 2.46 0.40 20.3 52 91 0.57 | 10.2 2.66 0.51 22.0 59 126 0.47 | 9.22 2.55 0.39 21.1 55 123 0.45 | 6.34 1.89 0.14 15.6 42 104 0.40 | 6.25 1.51 0.18 12.5 33 95 0.35 | 27.6 1.63 0.32 13.5 35 109 0.32 | 27.3 2.03 0.40 16.8 45 105 0.43 | 15.0 2.58 0.32 21.3 55 121 0.45 | 10.5 2.36 0.38 19.5 52 73 0.71 |

| DURATA | DELLE PO | RTATE |
|--|--|--|
| Giorni | 1970 | Periodo |
| Giorni | m³/s | m*/s |
| 10 30 60 91 135 182 274 355 | 3.87 3.28 2.86 2.60 2.44 2.33 1.71 1.05 | 5.72 4.04 3.05 2.50 2.02 1.64 1.16 0.56 |

| Altezza Idrometrica m | Portata m²/s | Altezza Idrometrica m | Portata m³/s | Altezza Idrometrica m | Portata m²/s |
|-----------------------------|-----------------|-----------------------------|-----------------|-----------------------------|-----------------|
| 0.30 | 0.750 | 0.45 | 1.92 | 0.60 | 3.49 |
| 0.35 | 0.930 | 0.50 | 2.44 | 0.70 | 4.53 |
| 0.40 | 1.40 | 0.55 | 2.97 | 0.80 | 5.60 |

4. - BRENTA a BORGO VALSUGANA (Brolo) (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 214 km² (parte permeabile 54%); altitudine max 2361 m s. m.; media 935 m s. m.; zero idrometrico 375 m s. m.; distanza dalla foce km 143 circa; inizio osservazioni anno 1955; inizio misure marzo 1955. Altezza idrometrica max m 2.00 (4 nov. 1966), minima m 0.06 (5-6 sett. 1961). Portata max m³/sec ». Portata minima m³/sec 0.80 (ott. 1962).

| | | | | PORTATI | MEDIE . | GIORNA | LIERE in | m^3/s | | | | |
|----------------|---------|----------|-------|---------|---------|--------|--------------|---------|----------------------|---------|--------------|--|
| GIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre |
| 1 | 2.29 | 2.30 | 2.56 | 2.82 | 4.08 | 4.02 | 4.12 | 3.07 | 3.33 | 2.98 | 2.65 | 4.01 |
| 2 | 2.29 | 2.30 | 2.46 | 3.06 | 4.17 | 3.88 | 3.82 | 3.97 | 3.29 | 2.83 | 2.52 | 4.01 |
| 3 | 2.29 | 2.30 | 2.46 | 2.97 | 4.17 | 3.72 | 3.82 | 3.53 | 3.45 | 2.82 | 2.52 | 3.98 |
| 4 | 2.29 | 2.30 | 2.56 | 2.97 | 4.90 | 3.72 | 3.82 | 3.01 | 3.30 | 2.82 | 2.52 | 4.01 3.98 3.98 |
| 5 | 2.29 | 2.44 | 2.56 | 3.01 | 3.56 | 3.56 | 3.82 | 3.01 | 3.30 | 2.67 | 22 | 3.98 |
| 6 | 2.29 | 2.44 | 2.61 | 3.01 | 3.72 | 3.56 | 3.82 | 3.01 | 3.32 | 2.67 | 2.92 | 3.98 |
| 7 | 2.29 | 2.54 | 2.72 | 3.01 | 3.91 | 3.43 | 3.68 | 3.01 | 3.22 | 2.67 | 2.52 | 3.98 |
| 8 | 2.37 | 2.54 | 2.72 | 3.01 | 6.06 | 3.55 | 3.53 | 3.01 | 3.22 | 2.67 | 2.52 | 3.95 |
| 9 | 2.47 | 2.54 | 2.72 | 3.15 | 5.70 | 3.81 | 3.41 | 3.12 | 3.22 | 2.67 | 2.52 2.52 | 3.95 |
| 10 | 2.47 | 2.54 | 2.83 | 2.99 | 5.16 | 3.95 | 3.41 | 3.23 | 3.22 3.24 3.24 | 2.67 | 2.52 | 3.95 |
| 11 | 2.59 | 2.54 | 2.79 | 2.99 | 6.61 | 3.83 | 3.44 | 3.32 | 3.24 | 2.67 | 2.52 | 3.95 |
| 12 | 2.59 | 2.54 | 2.79 | 2.99 | 6.23 | 3.83 | 3.32 | 3.32 | 3.24 | 2.67 | 2.52 | 3.95 |
| 13 | 2.81 | 2.65 | 2.79 | 2.90 | 5.82 | 3.67 | 3.21 | 3.32 | 3.24 | 2.67 | 2.55 | 3.95 |
| 14 | 2.77 | 2.65 | 2.79 | 2.69 | 5.64 | 3.67 | 3.21 | 3.33 | 3.24 | 2.67 | 2.66 | 3.95 |
| 15 | 2.77 | 2.65 | 2.79 | 2.69 | 5.46 | 3.67 | 3.43 | 3.32 | 3.24 | 2.69 | 2.65 | 3.95 |
| 15 16 17 | 2.81 | 2.76 | 2.79 | 2.69 | 5.41 | 3.65 | 3.24 | 3.33 | 3.26 | 2.69 | 2.55 | 3.98 3.98 3.95 3.95 3.95 3.95 3.95 3.95 3.95 3.95 |
| 17 | 2.59 | 2.80 | 2.79 | 2.80 | 5.41 | 4.04 | 3.24 | 3.32 | 3.26 3.26 | 2.69 | 2.75 | 3.96 |
| 18 | 2.59 | 2.80 | 2.79 | 2.91 | 5.23 | 3.54 | 3.24 | 3.32 | 3.26 | 2.79 | 2.75 | 3.96 |
| 19 | 2.38 | 2.80 | 2.79 | 3.52 | 5.02 | 3.54 | 3.24 | 3.32 | 3.26 | 2.79 | 4.11 | 4.15 |
| 20 | 2.38 | 2.80 | 2.79 | 4.04 | 4.84 | 3.39 | 3.24 | 3.32 | 3.26 | 2.79 | 4.47 | 4.15 |
| 21 | 2.39 | 2.80 | 2.82 | 4.46 | 4.84 | 3.39 | 3.24 | 3.32 | 3.26 | 2.79 | 4.36 | 4.15 |
| 22 | 2.39 | 2.80 | 2.82 | 4.67 | 4.82 | 3.39 | 3.24 | 3.32 | 3.11 | 2.79 | 4.78 | 4.15 4.15 4.15 4.15 |
| 23 | 2.39 | 2.80 | 2.28 | 4.67 | 4.64 | 3.51 | 3.34 | 3.32 | 3.11 | 2.80 | 4.34 | 4.15 |
| 24 | 2.39 | 2.80 | 2.82 | 4.67 | 4.50 | 3.51 | 3.24 | 3.32 | 3.11 | 2.80 | 3.93 | 4.15 4.15 4.15 4.15 |
| 25 | 2.39 | 2.80 | 2.82 | 5.32 | 4.34 | 3.51 | 3.24 | 3.32 | 3.11 | 2.80 | 3.93 | 4.15 |
| 26 | 2.29 | 2.69 | 2.82 | 6.03 | 4.34 | 3.51 | 3.07 | 3.32 | 3.11 3.11 2.97 | 2.80 | 3.95 | 4.15 |
| 27 | 2.30 | 2.67 | 2.97 | 6.30 | 4.32 | 3.93 | 3.07 3.07 | 3.32 | 2.97 | 2.60 | 3.95 | 4.15 |
| 28 | 2.30 | 2.67 | 3.08 | 5.56 | 4.18 | 3.69 | 3.07 | 3.32 | 2.97 | 2.60 | 3.95 | 4.15 |
| 29 | 2.30 | | 2.82 | 4.46 | 4.02 | 3.69 | 3.07 | 3.31 | 2.97 | 2.60 | 3.95 | 4.17 |
| 30 | 2.30 | | 2.82 | 4.08 | 4.02 | 4.23 | 3.07 | 3.31 | 2.98 | 2.60 | 4.10 | 4.17 4.17 4.17 |
| 31 | 2.30 | | 2.82 | | 4.02 | | 3.07 | 3.31 | 2.00 | 2.60 | 70 | 4.17 |

| | | Е | LEMENT | TI CAR | ATTERI | STICI P | ER L'A | NNO 19 | 70 | | | | |
|------------------------|------|---------|----------|--------|---------|---------|--------|--------|--------|---------|---------|--------|-------|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem |
| Q max (m3/s) | 6.61 | 2.81 | 2.80 | 3.08 | 6.30 | 6.61 | 4.23 | 4.12 | 3.97 | 3.45 | 2.98 | 4.78 | 4.1 |
| Q media (m³/s) | 3.32 | 2.43 | 2.62 | 2.76 | 3.68 | 4.78 | 3.68 | 3.38 | 32.8 | 3.20 | 2.72 | 3.20 | 4.0 |
| Q minima (m^3/s) | 2.29 | 2.29 | 2.30 | 2.46 | 2.69 | 3.56 | 3.39 | 3.07 | 3.01 | 2.97 | 2.60 | 2.52 | 3.9 |
| Q media (l/s km²) | 15.5 | 11.4 | 12.2 | 12.9 | 17.2 | 22.3 | 17.2 | 15.8 | 15.3 | 15.0 | 12.7 | 15.0 | 18.9 |
| Deflusso (mm) | 489 | 28 | 30 | 34 | 45 | 60 | 45 | 43 | 41 | 39 | 34 | 39 | 51 |
| Afflus. meteor. (mm) . | 983 | 121 | 41 | 79 | 83 | 75 | 101 | 83 | 108 | 46 | 33 | 146 | 67 |
| Coeffic. di deflusso | 0.50 | 0.23 | 0.73 | 0.43 | 0.54 | 0.80 | 0.45 | 0.52 | 0.38 | 0.85 | 1.03 | 0.27 | 0.7 |
| | | ELEM | ENTI C | ARATT | ERISTIC | I PER | IL PER | IODO 1 | 956-69 | | | | |
| Q max (m3/s) | 59.4 | 13.7 | 8.41 | 9.44 | 20.9 | 15.4 | 15.1 | 19.1 | 17.9 | 50.1 | 20.1 | 59.4 | 22.0 |
| Q media (m³/s) | 4.89 | 4.42 | 3.55 | 3.77 | 5.59 | 5.65 | 5.84 | 4.67 | 3.91 | 4.44 | 4.10 | 6.79 | 5.9 |
| Q minima (m³/s) | 0.87 | 1.00 | 0.87 | 0.87 | 2.05 | 2.05 | 2.81 | 2.23 | 1.68 | 1.34 | .088 | 1.06 | 1.4 |
| Q media (l/s km²) | 22.9 | 20.7 | 16.6 | 17.6 | 26.1 | 26.4 | 27.3 | 21.8 | 18.3 | 20.7 | 19.2 | 31.7 | 28.0 |
| Deflusso (mm) | 722 | 55 | 40 | 48 | 68 | 71 | 71 | 58 | 49 | 54 | 51 | 82 | 75 |
| Afflus. meteor. (mm) . | 1114 | 40 | 47 | 51 | 99 | 95 | 119 | 103 | 105 | 99 | 113 | 163 | 80 |
| Coeffic. di deflusso | 0.65 | 1.38 | 0.85 | 0.94 | 0.69 | 0.75 | 0.60 | 0.56 | 0.47 | 0.55 | 0.45 | 0.50 | 0.9 |

| DURAT | A DELLE P | ORTATE |
|------------|--------------|--------------|
| Giorni | 1970 | 1956-69 |
| Olovan | mt*/s | m²/s |
| 10 | 5.46 | 12.9 |
| 30 60 | 4.34 | 8.95 |
| 91 | 4.02 3.38 | 6.96 5.59 |
| 135 182 | 3.32 | 4.81 |
| 274 | 3.24 2.75 | 4.01 2.97 |
| 355 | 2.30 | 1.58 |

| | SCALA | NUMERICA | DELLE PO | RTATE | |
|-----------------------------|-----------------|-----------------------------|-----------------|------------------------------|------------------|
| Altezza Idrometrica m | Portata m*/s | Altezza Idrometrica m | Portata m³/s | Altezza Idrometrica ## | Portata nt*/s |
| Dal 1-I | al 17-V | 0.45 | 5.55 | 0.35 | 3.02 |
| 0.25 | 2.06 | 0.50 | 6.84 | 0.40 | 3.64 |
| 0.30 | 2.60 | Dal 18-V | al 31-XII | 0.45 | 4.38 |
| 0.35 | 3.42 | 0.25 | 2.08 | 0.50 | 5.28 |
| 0.40 | 4.40 | 0.30 | 2.52 | 0.55 | 6.22 |

N.B. - Alle portate defluenti alla sezione di misura sono state aggiunte quelle derivate a monte della roggia in sinistra.

5. - BRENTA a BARZIZZA (Bassano) (Mr) (1)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 1567 km² (parte permeabile 66%); aree glaciali 0.03 km²) altitudine max 3185 m s. m.; media 1256 m s. m.; zero idrometrico 105.83 m s. m.; distanza dalla foce km 105 circa; inizio osservazioni anno 1952; inizio misure agosto 1946. Altezza idrometrica max m 6.80 (4 nov. 1966), minima m 0.39 (23 gen. 1955). Portata max m²/sec 2800 (4 nov. 1966); minima m³/s 14.0 (vari gen. e feb. 1922).

| | | | | PORTATE | MEDIE | GIORNAI | JERE in | m³/s | | | | |
|----------|---------|----------|--------|---------|--------|---------|---------|-------------|-----------|---------|--------------|--|
| GIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembr |
| 1 | 24.1 | 41.0 | 25.0 | 49.5 | 85.8 | 85.8 | . 63.0 | 33.5 | 65.5 | 43.5 | 17.9 | 48.5 |
| 2 | 25.0 | 41.0 | 29.1 | 58.2 | 82.4 | 87.6 | 58.5 | 34.7 | 61.0 | 43.5 | 28.9 | 49.9 |
| 3 | 25.0 | 38.4 | 28.0 | 48.9 | 67.5 | 85.8 | 58.5 | 38.4 | 53.7 | 38.3 | 31.2 | 45.9 |
| ă. | 26.0 | 38.4 | 30.2 | 43.7 | 60.0 | 84.1 | 66.0 | 39.7 | 51.1 | 32.5 | 26.0 | 44.6 |
| 5 | 28.0 | 34.7 | - 29.1 | 39.8 | 66.0 | 80.7 | 54.1 | 37.1 | 49.8 | 34.7 | 30.1 | 39.4 |
| 6 | 48.0 | 34.7 | 27.0 | 37.4 | 79.0 | 75.6 | 51.4 | 35.9 | 39.4 | 38.3 | 25.0 | 39.4 32.3 36.9 34.5 |
| · 7 | . 38.9 | 34.7 | 26.0 | 35.1 | 103 | 75.6 | 55.5 | 34.7 | 44.6 | 43.5 | 27.0 | 36.9 |
| . 8 | 34.0 | 32.4 | 24.0 | 35.1 | 181 | 72.2 | 47.5 | 37.1 | 43.3 | 46.1 | 23.2 | 34.5 |
| 8 9 | 29.6 | 35.9 | 26.0 | 41.1 | 202 | 79.0 | 46.2 | 82.4 | 45.9 | 40.9 | 30.1 | 38.1 |
| 10 | 29.6 | 37.1 | 25.0 | 43.7 | 150 | 105 | 43.6 | 108 | 45.9 | 34.7 | 31.2 | 39.4 |
| 10 11 | 40.2 | 35.9 | 18.5 | 41.1 | 185 | 105 | 41.0 | 108 85.1 | 44.6 | 32.5 | 23.2 | 38.1 39.4 34.1 32.1 31.1 44.0 38.2 36.1 |
| 12 | 82.4 | 35.9 | 27.0 | 41.1 | 139 | 93.0 | 43.6 | 58.0 | 59.5 | 33.6 | 21.6 | 32. |
| 13 | 91.2 | 37.1 | 25.0 | 43.7 | 123 | 84.1 | 41.0 | 49.8 | 48.5 | 28.2 | 24.1 | 31. |
| 14 | 89.4 | 35.9 | 26.0 | 45.0 | 121 | 70.6 | 38.4 | 48.5 | 48.5 | 26.2 | 165 | 44. |
| 15 | 73.9 | 35.5 | 26.0 | 46.3 | 123 | 72.2 | 38.4 | 49.8 | 47.2 | 29.2 | 112 | 38. |
| 16 | 98.7 | 35.5 | 26.0 | 46.3 | 129 | 73.9 | 69.0 | 45.9 | 48.5 | 29.2 | 70.0 | 36. |
| 16 17 | 75.6 | 32.4 | 29.1 | 50.2 | 121 | 72.2 | 58.5 | 44.6 | 48.5 | 27.2 | 48.5 | 35. |
| 18 | 72.2 | 34.7 | 31.3 | 59.7 | 121 | 80.7 | 51.4 | 44.6 | 45.9 | 27.2 | 39.4 | 39. |
| 19 | 50.1 | 32.4 | 30.2 | 78.3 | 119 | 87.6 | 44.9 | 42.0 | 42.0 | 34.7 | 55.1 | 33. |
| 20 | 46.2 | 32.4 | 30.2 | 78.3 | 113 | 79.0 | 48.8 | 45.9 | 36.9 | 24.1 | 173 | 25. |
| 21 | 43.6 | 30.2 | 30.2 | 112 | 111 | 75.6 | 47.5 | 52.4 | 44.6 | 28.0 | 110 | 29. |
| 22 | 44.9 | 25.0 | 33.5 | 95.9 | 111 | 63.0 | 44.9 | 85.1 | 47.4 | 27.0 | 110 120 | 35. |
| 99 | 39.7 | 20.6 | 37.1 | 88.6 | 107 | 64.5 | 41.0 | 94.0 | 48.7 | 26.0 | 85.1 | 38. |
| 23 24 | 38.4 | 19.9 | 48.5 | 99.7 | 94.9 | 61.5 | 38.4 | 99.7 | 46.1 | 25.0 | 6.10 | 28. |
| 25 | 35.9 | 23.1 | 54.2 | 104 | 80.7 | 63.0 | 42.3 . | 73.2 | 46.1 | 23.2 | 53.7 | 23. |
| 26 | 42.3 | 30.2 | 52.9 | 114 | 61.5 | 58.5 | 38.4 | 58.0 | 42.2 | 21.6 | 53.7 48.5 | 24. |
| 26 27 | 42.3 | 32.4 | 61.5 | 152 | 94.9 | 54.1 | 38.4 | 49.8 | 37.1 | 21.6 | 47.2 | 25. |
| | 41.0 | 28.0 | 67.5 | 121 | 93.0 | 66.0 | 37.1 | 48.5 | 43.5 | 20.9 | 42.0 | 35. 39. 33. 25. 29. 35. 38. 24. 25. 38. |
| 28 | 41.0 | 20.0 | 50.3 | 103 | 89.4 | 52.7 | 35.9 | 48.5 | 43.5 | 20.9 | 35.7 | 36. |
| 29 | 23.1 | | 45.1 | 94.9 | 89.4 | 55.5 | 35.9 | 62.5 | 43.5 | 23.2 | 38.1 | 45. |
| 30 31 | 39.7 | | 42.5 | 34.5 | 89.4 | 00.0 | 34.7 | 68.5 | 30.0 | 20.2 | 34.2 | 40. |

| | | EL | EMENTI | CARA | TERIS: | TICI PE | R: L'AN | NO 1970 |) (²) | | | | |
|------------------------------|------|---------|----------|--------|---------|---------|---------|---------|--------------------|---------|---------|--------|-------|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem |
| Q max (m ³ /s) | 202 | 98.7 | 41.0 | 67.5 | 152 | 202 | 105 | 69.0 | 108 | 65.5 | 46.1 | 173 | 49.9 |
| Q media (m ⁸ /s) | 53.2 | 47.1 | 33.0 | 34.3 | 68.3 | 109 | 75.5 | 46.9 | 56.0 | 47.1 | 30.5 | 54.8 | 36.3 |
| Q minima (m ³ /s) | 17.9 | 23.1 | 19.9 | 18.5 | 34.1 | 60.0 | 52.7 | 34.7 | 33.5 | 36.9 | 20.2 | 17.9 | 23.2 |
| Afflus. meteor. (mm) | 1120 | 122 | 38 | 87 | 82 | 113 | 94 | 100 | 162 | 44 | 29 | 170 | 79 |
| | 1 | ELEMEN | TI CAR. | ATTERI | STICI I | ER IL | PERIO | 0 1955 | -66 e 19 | 69 | | | |
| Q max (m ³ /s) | 1330 | 256 | 190 | 183 | 470 | 458 | 283 | 379 | 511 | 878 | 515 | 1330 | 458 |
| Q media (m³/s) | 73.0 | 46.7 | 40.7 | 51.5 | 90.8 | 109 | 92.1 | 63.8 | 58.0 | 72.7 | 75.1 | 103 | 72. |
| Q minima (m³/s) | 20.6 | 23.8 | 20.6 | 22.9 | 35.8 | 39.6 | 34.3 | 32.0 | 29.3 | 22.9 | 20.7 | 23.8 | 24. |
| Afflus. meteor. (mm) . | 1313 | 55 | 54 | 70 | 114 . | 116 | 135 | 117 | 123 | 112 | 136 | 179 | 102 |

| DURATA | DELLE PO | ORTATE |
|--|--|---|
| Giorni | 1970 | Periodo |
| Giorni | m³/s | m1/s |
| 10 30 60 91 135 182 274 355 | 123 105 82.4 63.0 48.5 43.6 34.7 23.1 | 213 143 108 86.6 68.5 54.4 39.0 26.2 |

| | SCALA | NUMERICA | DELLE PO | ORTATE | |
|-----------------------------|-----------------|-----------------------------|-----------------|-----------------------------|-----------------|
| Altezza Idrometrica m | Portata m²/s | Altezza Idrometrica m | Portata m²/s | Altezza Idrometrica m | Portata m²/s |
| 80 | 23.1 | 100 | 46.2 | 140 | 113 |
| 85 | 28.0 | 110 | 60.0 | 150 | 132 |
| 90 | 33.5 | 120 | 75.6 | 160 | 15.4 |
| 95 | 39.7 | 130 | 93.0 . | 180 | 200 |
| | | | | 1 1 | |

^{(1) -} La stazione di misura di Barzizza sostituisce quella di Sarson che ha funzionato dal 1922 al 1941. - I bilanci calcolati per la stazione di Sarson possono ritenersi validi anche per la stazione di Barzizza in considerazione della trascurabile differenza dei bacini sottesi: km² 4.

^{(2) -} Non vengono calcolati i contributi unitari e non viene fatto il bilancio idrologico a causa della diversione delle portate operate dal Travignolo (bacino dell'Adige) nel Brenta.

6. - BACCHIGLIONE a MONTEGALDELLA (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 1384 km² (parte permeabile 79%); altitudine max 2341 m s. m.; media 649 m s. m.; zero idrometrico 15.06 m s. m.; distanza dalla foce km 80 circa; inizio osservazioni settembre 1929; inizio misure luglio 1929. Altezza idrometrica max m 8.21 (5 nov. 1966), minima m-0.79 (8 sett. 1962). Portata max m³/sec 600 (5 nov. 1966). Portata minima m³/sec 2.61 (8 sett. 1962).

| | | | | PORTATI | MEDIE | GIORNA | LIERE in | n m³/s | | | | |
|----------------|---------|----------|-------|---------|--------|--------|----------|--------|-----------|---------|----------|------------------------------|
| GIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre |
| 1 | 11.7 | 90.2 | 16.4 | 25.9 | 23.8 | 21.1 | 17.6 | 11.3 | 18.1 | 16.2 | 14.4 | 20.8 |
| 2 | 16.6 | 90.4 | 17.1 | 26.2 | 26.4 | 20.8 | 16.9 | 7.6 | 15.8 | 16.9 | 15.3 | 17.6 |
| 3 | 13.4 | 44.0 | 18.1 | 27.2 | 22.6 | 19.8 | 20.5 | 10.9 | 18.1 | 16.0 | 13.9 | 17.0 |
| 4 | 12.5 | 33.8 | 33.0 | 24.3 | 24.3 | 20.3 | 18.3 | 10.9 | 17.9 | 16.0 | 13.1 | 16.6 |
| 5 | 32.1 | 30.6 | 42.2 | 24.3 | 23.3 | 18.6 | 17.4 | 10.3 | 16.4 | 16.2 | 14.9 | 15.1 |
| 6 | 21.1 | 27.7 | 34.6 | 23.6 | 22.4 | 17.4 | 19.8 | 10.9 | 15.6 | 16.4 | 19.5 | 14.7 14.7 |
| 7 | 32.3 | 30.4 | 27.0 | 23.1 | 29.5 | 16.0 | 13.3 | 10.7 | 17.6 | 15.6 | 13.7 | 14.7 |
| 8 | 25.0 | 25.1 | 24.0 | 21.0 | 81.2 | 17.6 | 17.1 | 7.60 | 15.3 | 16.2 | 13.5 | 14.7 |
| 9 | 19.5 | 24.6 | 34.4 | 22.4 | 143 | 18.6 | 14.9 | 18.3 | 16.9 | | 12.0 | 17.9 |
| 10 | 20.9 | 23.5 | 42.4 | 22.4 | 69.1 | 19.3 | 12.9 | 17.4 | 16.4 | 16.2 | 14.2 | 14.7 17.9 17.6 15.3 |
| 11 | 83.8 | 21.8 | 33.3 | 21.2 | 80.0 | 20.3 | 10.7 | 17.1 | 16.2 | 15.1 | 14.2 | 15.3 |
| 12 | 162 | 22.3 | 61.7 | 20.7 | 59.8 | 19.0 | 10.1 | 16.6 | | 14.7 | 13.5 | 16.2 |
| 13 | 124 | 20.4 | 52.0 | 24.3 | 43.6 | 16.2 | 13.5 | 14.9 | 16.0 | 16.0 | 13.5 | 14.4 |
| 14 | 79.5 | 23.0 | 34.6 | 22.6 | 38.2 | 15.6 | 13.3 | 11.3 | 15.6 | 15.1 | 14.7 | 14.4 14.2 |
| 15 | 52.6 | 22.0 | 30.1 | 22.2 | 32.6 | 16.0 | 12.2 | | 16.0 | 15.6 | 16.2 | 14.9 |
| 16 | 92.4 | 26.1 | 27.5 | 22.0 | 35.5 | 20.3 | 13.5 | 13.9 | 16.2 | 14.9 | 17.4 | 13.7 |
| 17 | 52.0 | 123 | 24.9 | 22.6 | 31.5 | 20.5 | | 15.3 | 15.3 | 15.6 | 15.1 | 13.9 |
| 16 17 18 | 34.8 | 76.3 | 24.1 | 18.3 | 32.8 | | 14.4 | 14.4 | 16.2 | 14.9 | 17.4 | 13.9 |
| 19 | 29.1 | 45.5 | 21.2 | | 32.6 | 18.8 | 12.7 | 16.9 | 16.2 | 14.7 | 16.9 | 14.2 |
| 20 | 25.2 | 33.8 | 21.2 | 20.5 | 32.6 | 24.2 | 12.9 | 15.8 | 12.5 | 14.9 | 16.9 | 13.3 |
| 21 | 24.2 | | | 21,8 | 29.4 | 23.1 | 13.7 | 15.3 | 16.9 | 15.6 | 49.2 | 12.0 |
| 22 | | 29.9 | 19.7 | 26.9 | 28.6 | 20.3 | 12.5 | 16.2 | 14.9 | 15,8 | 40.7 | 13.7 |
| 23 | 22.6 | 28.0 | 18.8 | 28.5 | 28.1 | 22.2 | 12.0 | 16.6 | 15.6 | 16.4 | 93.3 | 12.0 13.7 15.1 |
| 23 | 21.4 | 26.5 | 20.7 | 25.6 | 26.0 | 20.3 | 11.1 | 19.1 | 16.9 | 15.6 | 41.7 | 13.7 |
| 24 | 20.4 | 25.4 | 23.6 | 24.5 | 22.7 | 19.0 | 10.7 | 20.3 | 16.9 | 14.7 | 25.2 | 11.7 |
| 25 | 20.2 | 25.2 | 22.9 | 24.8 | 23.9 | 19.8 | 11.3 | 18.6 | 16.6 | 13.7 | 19.8 | 11.5 |
| 25 26 27 | 20.2 | 24.7 | 22.9 | 28.7 | 23.6 | 14.9 | 12.0 | 16.9 | 15.8 | 13.7 | 16.9 | 12.2 |
| 27 | 20.2 | 22.4 | 21.8 | 41.8 | 21.5 | 17.4 | 12.9 | 17.4 | 15.8 | 15.3 | 16.0 | 12.2 |
| . 28 | 19.8 | 22.1 | 31.1 | 37.2 | 20.5 | 17.4 | 12.0 | 19.3 | 16.6 | 14.4 | 14.7 | 12.5 |
| 29 | 19.5 | | 27.2 | 33.5 | 21.3 | 16.4 | 10.9 | 17.4 | 16.0 | 13.7 | | 31.0 |
| 30 31 | 16.8 | | 25.2 | 29.5 | 22.9 | 18.6 | 11.3 | 19.5 | 16.0 | 14.7 | 13.9 | 31.7 |
| 31 | 19.8 | | 26.5 | | 18.8 | | 13.1 | 22.7 | 10.0 | 13.1 | 17.4 | 43.6 36.3 |

| | | Е | LEMEN | TI CAR | AȚTERI | STICI P | ER L'A | NNO 19 | 70 | | | | |
|---|--|--|---|---|--|--|--|--|---|--|--|---|--|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem |
| Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s \ km^3)$ Deflusso (mm) | 162 23.6 7.60 17.1 539 1226 0.44 | 162 37.6 11.7 27.2 73 184 0.40 | 123 37.1 20.4 26.8 65 40 1.63 | 61.7 28.4 16.4 20.5 55 110 0.50 | 41.8 26.2 18.3 18.9 49 82 0.60 | 143 36.8 18.8 26.6 71 140 0.51 | 24.2 19.0 14.9 13.7 36 94 0.38 | 20.5 13.7 10.1 9.90 26 65 0.40 | 22.7 15.2 7.60 11.0 30 173 0.17 | 18.1 16.2 12.5 11.7 30 26 1.15 | 16.9 15.3 13.1 11.1 30 28 1.07 | 93.3 21.0 12.0 15.2 40 193 0.21 | 43.6 17.4 11.5 12.6 34 91 0.3 |
| | | ELEM | ENTI C | ARATT | ERISTIC | I PER | IL PER | RIODO 1 | 930-69 | | | | |
| Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. (mm) . Coeffic. di deflusso | 442 29.4 3.72 21.2 669 1470 0.46 | 251 28.5 9.50 20.6 55 69 0.80 | 255 29.5 8.10 21.3 51 83 0.61 | 198 29.4 6.80 21.2 57 96 0.59 | 271 33.8 6.80 24.4 63 128 0.49 | 327 36.0 5.90 26.0 70 166 0.42 | 173 30.0 7.30 21.7 56 142 0.39 | 118 22.5 6.60 16.3 44 115 0.38 | 167 19.5 3.76 14.1 38 116 0.33 | 360 22.5 3.72 16.3 42 123 0.34 | 418 28.4 7.00 20.5 55 155 0.35 | 442 39.5 6.50 28.5 74 174 0.43 | 308 32.9 8.50 23.8 64 103 0.65 |

| DURATA | DELLE. P | ORTATE |
|--|--|--|
| Giorni | 1970 | Periodo |
| | m²/e | mª/s |
| 10 30 60 91 135 182 274 355 | 81.2 38.2 29.1 24.3 21.2 18.6 15.1 10.9 | 87.7 52.8 38.6 31.8 26.7 22.8 17.2 9.32 |

| | SCALA | NUMERICA | DELLE PO | RTATE | |
|-----------------------------|-----------------|-----------------------------|-----------------|-----------------------------|-----------------|
| Altezza Idrometrica m | Portata m*/s | Altezza Idrometrica m | Portata m²/s | Altezza Idrometrica m | Portata m²/s |
| -0.50 | 7.3 | 0.75 | 37.5 | 2.50 | 94.6 |
| -0.25 | 11.8 | 1.00 | 44.3 | 3.00 | 114 |
| 0 | 17.8 | 1.25 | 52.0 | 3:50 | 134 |
| 0.25 | 24.0 | 1.50 | 60.0 | 4.00 | 154 |
| 0.50 | 30.7 | 2.00 | 76.8 | 4.20 | 162 |

7. - ADIGE a TEL (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 1675 km² (parte permeabile 14%); aree glaciali 78.7 km²; altitudine max 3899 m s. m.; media 2100 m s. m.; zero idrometrico 506.12 m s. m.; distanza dalla foce km 338 circa; inizio osservazioni aprile 1929; inizio misure agosto 1927. Altezza idrometrica max m 3.20 (27 sett. 1942), minima m 0.69 (12 mag. 1938). Portata max m²/sec ». Portata minima m³/sec 6.00 (7 mag. 1942).

| | | | | PORTATE | MEDIE | GIORNA | LIERE in | m ³ /s | | | | |
|----------------------|--------------|----------|---------|---------|--------|--------|----------|-------------------|-----------|---------|----------|------------------------------|
| GIORNO | Gennaio | Febbraio | · Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicemb |
| • 1 | 15.4 | 22.0 | 17.8 | 22.6 | 16.0 | 23.0 | 57.4 | 36.9 | 71.3 | 31.3 | 23.7 | 22.5 |
| 2 | 23.2 | 28.9 | 25.6 | 23.6 | 19.4 | 18.8 | 48.6 | 32.0 | 74.9 | 29.2 | 25.4 | 21.2 |
| 2 3 | 23.2 | 31.4 | 27.4 | 23.6 | 21.0 | 20.8 | 50.4 | 42.3 | 74.9 | 27.2 | 27.2 | 21.6 |
| 4 | 15.4 | 28.2 | 26.2 | 22.6 | 22.0 | 23.5 | 41.4 | 36.9 | 74.9 | 20.6 | 20.6 | 22.6 |
| . 5 | 23.7 | 28.9 | 26.2 | 18.4 | 24.6 | 24.6 | 30.5 | 38.7 | 71.3 | 28.5 | 25.4 | 20.6 |
| 6 | 19.4 | 32.4 | 25.6 | 23.1 | 18.4 | 23.5 | 36.9 | 39.6 | 62.9 | 29.9 | 26.6 | 18.2 |
| ž | 26.0 | 31.2 | 20.6 | 25.3 | 15.4 | 18.4 | 40.5 | 45.0 | 66.5 | 29.2 | 23.2 | 22.6 27.8 29.5 23.5 |
| Ŕ | 29.2 | 29.8 | 19.8 | 25.3 | 19.2 | 29.2 | 43.2 | 55.3 | 58.5 | 29.2 | 15.7 | 27.8 |
| 8 9 | 28.5 | 30.5 | 23.4 | 26.4 | 18.8 | 37.4 | 47.7 | 57.4 | 60.7 | 30.6 | 19.8 | 29.5 |
| 10 | 27.2 | 30.5 | 26.2 | 28.4 | 15.4 | 49.1 | 46.8 | 46.8 | 58.5 | 27.2 | 25.4 | 23.5 |
| 11 | 16.3 | 31.9 | 28.2 | 23.8 | 19.2 | 48.0 | 43.2 | 40.5 | 68.9 | 20.6 | 27.2 | 19.8 16.6 15.6 |
| 49 | 23.7 | 30.5 | 25.8 | 19.8 | 18.0 | 47.1 | 36.9 | 36.0 | 105 | 25.4 | 25.4 | 16.6 |
| 12 13 | 26.8 | 31.2 | 23.2 | 22.3 | 16.6 | 42.6 | 46.8 | 34.4 | 71.3 | 25.4 | 24.8 | 15.6 |
| 16 | 25.6 | 29.8 | 21.6 | 22.3 | 16.4 | 39.9 | 51.3 | 36.9 | 62.9 | 24.3 | 22.6 | 17.0 |
| 14 15 | 26.8 | 26.0 | 17.0 | 21.4 | 18.8 | 45.3 | 58.5 | 43.2 | 60.7 | 24.8 | 16.0 | 18. |
| 16 | 28.0 | 28.4 | 23.1 | 19.0 | 20.8 | 55.5 | 56.3 | 39.6 | 61.8 | 24.8 | 23.7 | 17. |
| 17 | 22.8 | 31.2 | 24.2 | 18.2 | 16.6 | 69.1 | 45.0 | 45.0 | 57.5 | 27.8 | 26.6 | 19. |
| 18 | 15.2 | 31.2 | 26.4 | 20.2 | 22.0 | 80.9 | 35.2 | 52.3 | 55.5 | 22.1 | 27.2 | 19. |
| 19 | 27.4 | 29.8 | 20.4 | 15.2 | 28.0 | 71.7 | 28.4 | 55.3 | 49.9 | 27.2 | 26.6 | 17. |
| | 27.4 | 30.5 | 24.2 | 17.5 | 25.1 | 70.5 | 32.8 | 60.8 | 44.5 | 30.6 | 22.5 | 13. |
| 20 | 26.2 | 29.1 | 21.6 | 16.9 | 21.6 | 60.9 | 33.6 | 105 | 49.9 | 29.9 | 20.2 | 18. |
| 21 | 26.2 | 22.2 | 17.3 | 16.6 | 20.8 | 63.3 | 32.8 | 103 | 48.1 | 29.9 | 16.0 | 22. |
| 21 22 23 24 | 25.6 | 29.1 | 25.3 | 16.0 | 20.0 | 59.8 | 38.7 | 88.2 | 36.6 | 28.5 | 20.2 | 20. |
| 20 | 21.3 | 31.4 | 25.4 | 15.8 | 16.2 | 57.6 | 38.7 | 89.5 | 32.7 | 28.5 | 21.1 | 23. |
| 24 | 15.2 | 30.0 | 26.4 | 15.6 | 21.2 | 53.5 | 44.1 | 85.8 | 32.0 | 19.8 | 20.6 | 23. 13. |
| 25 | 22.3 | 25.1 | 25.8 | 15.6 | 24.6 | 52.5 | 41.4 | 80.9 | 27.8 | 27.2 | 20.2 | 13. |
| 26 27 | 24.5 | 27.4 | 27.6 | 17.2 | 24.0 | 56.5 | 35.2 | 80.9 | 24.8 | 27.8 | 20.2 | 13. |
| | | 19.4 | 22.1 | 21.0 | 24.0 | 53.5 | 36.9 | 80.9 | 31.3 | 27.8 | 19.4 | 19. |
| 28 | 20.8 21.3 | 10.4 | 16.7 | 21.0 | 23.5 | 55.5 | 36.0 | 79.7 | 35.8 | 27.2 | 15.4 | 20. |
| 29 | | | 26.7 | 19.4 | 25.7 | 57.4 | 40.5 | 77.3 | 32.7 | 27.2 | 19.4 | 21. |
| 30 . 31 | 26.2 31.0 | | 24.2 | 13.4 | 16.6 | 07.4 | 39.6 | 77.3 | 02 | 27.8 | 1 | 21. 19. |

| | | | JISMI ISTY A | 1 02221 | 1 1 2 1 1 1 1 | TICI PI | | | - | | | - | + |
|------------------------|------|---------|--------------|---------|---------------|---------|--------|--------|--------|----------|---------|--------|-------|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settern. | Ottobre | Novem. | Dicem |
| Q max (m³/s) | 105 | 31.0 | 32.4 | 28.2 | 28.4 | 28.0 | 80.9 | 58.5 | 105 | 105 | 31.3 | 27.2 | 29.2 |
| Q media (m³/s) | 32.6 | 23.6 | 28.9 | 23.3 | 20.8 | 20.3 | 46.9 | 41.8 | 58.8 | 55.5 | 27.0 | 25.0 | 19.7 |
| Q minima (m³/s) | 13.6 | 15.2 | 19.4 | 16.7 | 15.2 | 15.4 | 18.4 | 28.4 | 32.0 | 24.8 | 19.8 | 15.4 | 13.6 |
| Afflus. meteor. (mm) | 670 | 36 | 72 | 31 | 49 | 39 | 50 | 68 | 157 | 51 | 26 | 66 | 25 |
| | | ELEME | NTI CAF | RATTER | ISTICI | PER IL | PERIO | DO 195 | 0-69 | | | | |
| Q max (m³/s) | 175 | 35.2 | 34.0 | 36.8 | 33.8 | 122 | 133 | 106 | 142 | 175 | 77.4 | 76.3 | 36.0 |
| Q media (m³/s) | 32.5 | 22.7 | 23.1 | 22.2 | 20.2 | 24.8 | 52.9 | 54.4 | 50.4 | 41.6 | 29.7 | 24.9 | 23.0 |
| Q minima (m²/s) | 7.73 | 8.80 | 8.80 | 9.20 | 7.73 | 8.02 | 12.9 | 19.5 | 20.7 | 18.2 | 12.9 | 11.5 | 10.7 |
| Afflus. meteor. (mm) . | 648 | 23 | 27 | 27 | 41 | 54 | .78 | 82 | 92 | 68 | 54 | 67 | 35 |

| DURAT | A DELLE P | ORTATE |
|----------|--------------|--------------|
| Giorni | 1970 | Periodo |
| Giorni | m*/s | mº/s |
| 10 | 80.9 | 79.0 |
| 30 | 60.8 | 61.6 |
| 60 91 | 48.0 36.9 | 48.3 38.7 |
| 135 | 29.8 | 30.0 |
| 182 | 26.6 | 26.0 |
| 274 | 27.2 | 21.1 |
| 355 | 15.4 | 13.3 |

| | SCALA | NUMERICA | DELLE PO | RTATE | <u> </u> |
|-----------------------------|-----------------|------------------------|-----------------|-----------------------------|-----------------|
| Altezza Idrometrica m | Portata m²/s | Altezza Idrometrica | Portata m²/s | Altezza Idrometrica m | Portata m*/s |
| 1.10 | 13.6 | 1.50 | 30.6 | 1.90 | 67.7 |
| 1.20 | 15.7 | 1.60 | 38.2 | 2.00 | 79.7 |
| 1.30 | 19.4 | 1.70 | 47.2 | 2.10 | 91.7 |
| 1.40 | 24.3 | 1.80 | 56.5 | 2.20 | 104 |

N.B. - I valori esposti sia per l'anno 1970 che per il periodo 1950-69 sono quelli delle portate effettivamente defluite alla sezione di misura; essi sono alterati dai serbatoi esistenti a monte.

8. - PLAN a PLAN (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 44 km² (parte permeabile 54%); altitudine max 3479 m s. m.; zero idrometrico 1600 m s. m.; distanza dalla confluenza col Passirio km 7 circa; inizio osservazioni giugno 1958; inizio misure maggio 1958. Altezza idrometrica max m 2.05 (3 sett. 1965), minima m 0.21 (6 apr. 1959). Portata max m³/sec ». Portata minima m³/sec 0.10 (24 mar. 1960).

| | | | | PORTATE | MEDIE | GIORNA | LIERE in | m^3/s | | | | |
|----------------------|---------|----------|-------|----------------------|--------|--------|----------|--------------|--------------------------------------|--------------|----------|--|
| GIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembe |
| · 1 | 0.76 | . 0.92 | 0.92 | 1.08 | 1.79 | 3.54 | 5.20 | 2.48 | 2.84 | 1.28 | 0.94 | 0.72 |
| . 2 | 0.76 | 0.92 | 0.92 | 1.08 | 1.72 | 3.44 | 5.03 | 2.40 | 2.66 | 1.28 | 0.94 | 0.72 |
| 3 . | 0.76 | 0.92 | 0.92 | 1.12 | 1.65 | 3.14 | 4.68 | 2.40 | 3.04 | 1.24 | 0.88 | 0.72 0.72 0.72 0.72 0.72 0.72 0.72 0.72 |
| 4 | 0.76 | 0.92 | 0.92 | 1.16 | 1.65 | 2.57 | 4.42 | 2.48 | . 2.75 | 1.20 | 0.88 | 0.72 |
| 5 | 0.76 | 0.92 | 0.92 | 1.16 | 1.65 | 2.16 | 4.42 | 2.48 | 2.57 | 1.16 | 0.84 | 0.72 |
| 6 | 0.84 | 0.92 | 0.92 | 1.16 | 1.65 | 2.84 | 4.17 | 2.75 | 2.57 | 1.16 | 0.80 | 0.72 |
| 7 | 0.84 | 0.92 | 0.92 | 1.16 | 1.79 | 3.87 | 4.17 | 3.99 | 2.40 | 1.16 | 0.76 | 0.72 |
| 8 | 0.84 | 0.92 | 0.92 | 1.16 | 2.00 | 4.11 | 3.93 | 5.00 | 2.32 | 1.16 | 0.72 | 0.72 |
| 9 | 0.84 | 0.92 | 0.92 | 1.16 1.16 | 2.08 | 4.74 | 3.81 | 4.48 | 2.32 | 1.16 | 0.72 | 0.72 |
| 10 | 0.84 | 0.92 | 0.92 | 1.24 | 2.24 | 4.35 | 3.93 | 3.54 | 2.40 | 1.16 | 0.72 | 0.72 |
| 11 | 0.84 | 0.92 | 0.92 | 1.36 1.52 1.52 | 2.32 | 4.23 | 3.59 | 3.14 | 6.43 | 1.16 | 0.72 | 0.72 |
| 12 | 0.84 | 0.92 | 0.92 | 1.52 | 2.40 | 4.74 | 3.28 | 2.75 | 4.23 | 1.16 | 0.72 | 0.72 |
| 13 | 0.84 | 0.92 | 0.92 | 1.52 | 2.40 | 4.48 | 3.38 | 2.66 | 3.34 | 1.12 | 0.72 | 0.72 |
| 13 14 | 0.92 | 0.92 | 0.92 | 1.52 | 2.40 | 5.00 | 3.59 | 2.94 | 2.75 | 1.12 | 0.72 | 0.72 |
| 15 | 0.92 | 0.92 | 0.92 | 1.58 | 2.40 | 5.26 | 3.28 | 2.75 | 2.40 | 1.08 | 0.72 | 0.74 |
| 16 | 0.92 | 0.92 | 0.92 | 1.65 | 2.40 | 5.78 | 3.48 | 2.75 2.48 | 2.57 | 1.04 | 0.72 | 0.74 |
| 17 | 0.92 | 0.92 | 0.92 | 1.65 | 2.40 | 5.00 | 3.08 | 2.94 | 2.16 | 1.00 | 0.72 | 0.74 |
| 18 | 0.92 | 0.92 | 0.92 | 1.65 1.65 1.86 | 2.48 | 4.48 | 3.28 | 2.57 | 2.00 | 1.00 | 0.72 | 0.74 |
| 19 | 0.92 | 0.92 | 0.92 | 2.08 | 2.66 | 4.74 | 3.28 | 2.40 | 1.93 | 0.96 | 0.72 | 0.74 |
| 20 | 0.92 | 0.92 | 0.92 | 2.16 | 2.84 | 5.00 | 3.18 | 5.13 | 1.93 | 0.96 | 0.72 | 0.74 |
| 21 | 0.92 | 0.92 | 0.92 | 2.24 | 2.94 | 5.26 | 3.18 | 8.51 | 1.79 | 0.96 | 0.72 | 0.74 |
| 22 | 0.92 | 0.92 | 0.92 | 2.24 | 2.94 | 5.00 | 2.88 | 6.56 | 1.79 | 0.96 | 0.72 | 0.74 |
| . 23 | 0.92 | 0.92 | 0.92 | 2.40 | 3.04 | 5.26 | 2.98 | 5.52 | 1.79 1.72 1.65 1.65 1.58 | 0.96 | 0.72 | 0.74 |
| 24 | 0.92 | 0.92 | 0.92 | 2.48 | 3.04 | 5.26 | 3.08 | 4.23 | 1.65 | 0.96 | 0.72 | 0.74 |
| 25 | 0.92 | 0.92 | 0.92 | 2.57 | 3.14 | - 5.52 | 4.35 | 3.54 | 1.58 | 0.96 | 0.72 | 0.74 |
| 26 | 0.92 | 0.92 | 0.96 | 2.32 | 3.24 | 5.72 | 2.94 | 3.14 | 1.52 | 0.96 | 0.72 | 0.74 |
| 27 | 0.92 | 0.92 | 0.96 | 2.08 | 3.04 | 5.46 | 2.57 | 2.84 | 1.46 | 0.96 | 0.72 | 0.74 |
| | 0.92 | 0.92 | 1.04 | 2.08 | 3.14 | 5.72 | 2.48 | 2.94 | 1.40 | | 0.72 | 0.74 |
| 29 | 0.92 | 0.52 | 1.04 | 2.00 | 3.14 | 5.98 | 2.66 | 2.94 | 1.91 | 0.96 | 0.72 | 0.74 |
| 28 29 30 31 | 0.92 | | 1.08 | 1.93 | 3.24 | 5.46 | 2.66 | | 1.36 1.32 | 0.96 | 0.72 | 0.74 0.74 0.74 0.76 |
| 31 | 0.92 | | 1.08 | 1.55 | 3.34 | 3.40 | 2.48 | 3.24 3.04 | 1.02 | 0.94 0.94 | 0.72 | 0.74 |

| | | Е | LEMEN' | TI CAR | ATTERI | STICI P | ER L'A | NNO 19 | 70 | | | | |
|---|---|--|--|--|--|---|---|--|--|---|---|---|--|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem. |
| Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso | 8.51 1.97 0.72 44.8 1413 806 1.75 | 0.92 0.87 0.76 19.8 53 50 1.06 | 0.92 0.92 0.92 20.9 50 52 0.96 | 1.08 0.94 0.92 21.4 57 27 2.11 | 2.57 1.69 1.08 38.4 100 100 1.00 | 3.34 2.49 1.65 56.5 152 48 3.17 | 5.98 4.60 2.16 104.5 271 103 2.63 | 5.20 3.53 2.48 80.2 215 60 3.58 | 8.51 3.59 2.40 81.6 216 141 1.53 | 6.43 2.46 1.32 55.9 145 65 2.23 | 1.28 1.07 0.94 24.3 65 12 5.42 | 0.94 0.75 0.72 17.0 44 114 0.39 | 0.76 0.73 0.72 16.6 45 34 1.32 |
| · | | ELEME | ENTI CA | RATTE | RISTICI | PER I | L PERI | ODO 19 | 59-69 | | | | |
| Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s \ km^2)$ Deflusso (mm) | 25.4 2.20 0.10 50.0 1577 693 2.28 | 0.68 0.46 0.16 10.5 28 21 1.33 | 0.62 0.42 0.17 9.55 23 29 0.79 | 1.12 0.45 0.10 10.2 27 37 0.73 | 3.96 1.14 0.25 25.9 68 42 1.62 | 9.84 3.45 0.60 78.4 210 57 3.68 | 12.1 5.63 1.99 128.0 331 72 4.60 | 11.2 4.62 1.60 105.0 281 66 4.26 | 9.52 3.22 0.86 73.2 196 90 2.18 | 25.4 3.50 0.68 79.5 206 78 2.64 | 11.6 1.66 0.36 37.7 101 57 1.77 | 9.00 1.16 0.14 26.4 68 92 0.74 | 1.44 0.65 0.24 14.8 40 52 0.77 |

| DURATA | DELLE PO | ORTATE |
|--|--|--|
| Giorni | 1970 | Periodo |
| | m³/s | m³/s |
| 10 30 60 91 135 182 274 355 | 5.46 4.48 3.24 2.75 2.24 1.16 0.92 0.72 | 7.87 5.83 4.28 3.34 2.11 1.08 0.51 0.26 |

| | SCALA | NUMERICA | DELLE PO | RTATE | |
|------------------------------|------------------------------|------------------------------|------------------------------|-----------------------------|------------------------------|
| Altezza Idrometrica m | Portata m²/s | Altezza Idrometrica m | Portata m³/s | Altezza Idrometrica m | Portata m²/s |
| 0.20 0.25 0.30 0.35 | 0.76 0.96 1.16 1.36 | 0.40 0.45 0.50 0.60 | 1.65 2.00 2.40 3.34 | 0.70 0.80 0.90 | 4.48 5.78 7.08 8.38 |

9. - ADIGE a PONTE D'ADIGE (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 2642 km² (parte permeabile 22%); aree glaciali 84.7 km²; altitudine max 3899 m s. m.; media 1920 m s. m.; zero idrometrico 237.90 m s. m.; distanza dalla foce km 308 circa; inizio osservazioni anno 1880; inizio misure agosto 1925. Altezza idrometrica max m 5.24 (3 sett. 1965)), minima m 0.40 (29 dic. 1970). Portata max m²/sec 555 (1 nov. 1926). Portata minima m²/sec 7.80 (7-8 mag. 1938).

| | | | | PORTATE | MEDIE | GIORNA | LIERE in | m ³ /s | | | | |
|------------|---------|----------|-------|---------|--------|------------|----------|-------------------|--------------|---------|----------|----------------------|
| IORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembe |
| 1 | 26.2 | 29.9 | 33.3 | 34.6 | 41.2 | 45.1 | 110 | 62.5 | 92.9 | 48.9 | 37.1 | 32.0 |
| 2 | 34.3 | 52.3 | 36.6 | 37.0 | 39.2 | 49.4 | 97.0 | 58.0 | 92.2 | 46.6 | 36.2 | 34.8 |
| 3 | 32.9 | 48.5 | 38.1 | 35.1 | 42.7 | 53.4 | 93.2 | 60.1 | 89.1 | 43.4 | 37.8 | 32.4 |
| 4 | 26.5 | 40.7 | 38.1 | 32.5 | 47.3 | 55.1 | 86.4 | 60.1 | 89.9 | 41.0 | 37.8 | 32.7 |
| 5 | 32.4 | 44.9 | 38.1 | 30.2 | 43.9 | 50.7 | 77.4 | 56.8 | 81.2 | 44.9 | 38.2 | 32.2 |
| 6 | 27.1 | 47.3 | 38.0 | 33.7 | 42.2 | 48.0 | 65.0 | 57.4 | 76.3 | 41.4 | 39.0 | 32.0 |
| 7 | 31.5 | 40.2 | 36.0 | 33.7 | 38.3 | 50.7 | 64.2 | 60.1 | 103 | 41.0 | 37.4 | 31.6 |
| 8 | 29.1 | 38.1 | 31.7 | 32.9 | 41.7 | 59.3 | 68.8 | 76.0 | 77.0 | 39.4 | 37.4 | 30.8 |
| ğ | 28.3 | 41.9 | 31.3 | 34.2 | 46.7 | 78.3 | 73.4 | 98.7 | 69.2 | 40.6 | 37.8 | 31.6 |
| 10 | 27.1 | 39.6 | 31.3 | 35.1 | 42.7 | 92.8 | 75.0 | 83.5 | 67.8 | 39.4 | 39.2 | 31.4 |
| 10 11 | 27.5 | 40.8 | 32.5 | 32.1 | 48.8 | 95.2 | 69.5 | 75.2 | 69.2 | 39.0 | 40.8 | 31.0 |
| 12 | 3.51 | 40.2 | 34.6 | 30.9 | 52.7 | 92.2 | 65.8 | 69.8 | 110 | 39.8 | 41.2 | 30.6 |
| 13 | 37.1 | 40.8 | 32.5 | 28.4 | 47.3 | 90.7 | 68.8 | 66.0 | 84.0 | 39.8 | 41.2 | 30.2 |
| 14 | 36.1 | 37.6 | 29.9 | 31.3 | 46.7 | 92.2 | 77.3 | 63.8 | 79.2 | 40.2 | 41.2 | 29.8 |
| 15 | 36.6 | 35.1 | 28.4 | 29.0 | 53.4 | 92.2 | 86.6 | 68.0 | 79.8 | 41.4 | 38.8 | 29.1 |
| 16 | 38.6 | 40.2 | 30.5 | 28.4 | 57.8 | 78.5 | 86.8 | 66.8 | 82.8 | 42.9 | 34.7 | 29.1 |
| 17 | 31.8 | 41.3 | 30.5 | 28.7 | 52.7 | 102 | 72.0 | 62.5 | 81.0 | 37.8 | 35.6 | 29.6 |
| | 28.3 | 41.9 | 33.3 | 29.6 | 52.7 | 121 | 62.5 | 66.8 | 78.0 | 37.4 | 36.6 | 29.3 |
| 18 | | 41.3 | 29.0 | 28.1 | 60.7 | 109 | 53.4 | 76.0 | 65.8 | 37.4 | 36.3 | 29.1 |
| 19 | 30.2 | 40.8 | 34.6 | 34.2 | 62.2 | 104 | 54.0 | 82.0 | 59.2 | 39.4 | 36.0 | 29.0 |
| 20 | 33.6 | | | | 44.5 | 99.0 | 52.3 | 88.1 | 68.8 | 38.6 | 31.6 | 28.9 |
| 21 | 32.8 | 41.3 | 31.7 | 37.0 | | | | 84.3 | 67.2 | 38.6 | 31.8 | 28.9 |
| 22 | 32.8 | 35.1 | 31.7 | 35.1 | 40.7 | 110 107 | 56.8 | 99.8 | 64.0 | 37.8 | 33.8 | 28.3 |
| 23 | 32.8 | 37.6 | 35.5 | 37.0 | 38.7 | | 59.4 | 449 | 62.8 | 38.2 | 31.6 | 28.3 |
| 24 | 30.7 | 40.8 | 35.5 | 37.0 | 42.2 | 104 | 59.4 | 113 | | 37.1 | 30.8 | 90.0 |
| 25 | 26.7 | 41.3 | 37.5 | 37.0 | 48.0 | 100 | 79.6 | 103 | 60.5 44.9 | 39.4 | 30.8 | 28.3 28.3 28.3 |
| 26 | 31.9 | 41.8 | 38.0 | 47.3 | 45.6 | 95.4 | 66.8 | 100 | | 35.4 | 30.8 | 90.0 |
| 27 | 30.3 | 40.7 | 40.5 | 61.3 | 46.2 | 98.5 | 60.1 | 97.5 | 42.9 | 39.0 | | 90.0 |
| 28 29 | 34.6 | 35.1 | 35.5 | 57.8 | 39.7 | 103 | 59.4 | 96.0 | 48.3 | 38.2 | 31.0 | 28.3 27.9 |
| 29 | 32.3 | | 30.5 | 52.7 | 43.9 | 109 | 59.4 | 92.9 | 52.8 | 40.2 | 32.6 | 27.9 |
| 30 - 31 | 33.7 | 1 | 30.5 | 45.9 | 47.3 | 110 | 68.9 | 87.6 | 50.0 | 38.6 | 33.8 | 28.4 |
| 31 | 34.6 | | 38.0 | | 43.3 | l | 62.5 | 96.0 | | 38.6 | 1 | 28.3 |

| | | | | | | | | | | | | 1 | |
|------------------------------|------|---------|----------|-------|---------|--------|--------|---------|-----------|---------|---------|--------|-------|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicen |
| Q max (m³/s) | 121 | 37.1 | 52.3 | 40.5 | 61.3 | 62.2 | 121 | 110 | 113 | 110 | 48.9 | 41.2 | 34.8 |
| Q media (<i>m³/s</i>) | 50.2 | 31.7 | 40.6 | 34.0 | 37.2 | 46.5 | 86.5 | 70.7 | 78.3 | 70.7 | 40.2 | 36.0 | 30.0 |
| Q minima (m ⁸ /s) | 26.2 | 26.2 | 29.9 | 28.4 | 28.1 | 38.3 | 45.1 | 52.3 | 56.8 | 42.9 | 37.1 | 30.8 | 27.9 |
| Afflus. meteor. (mm). | 716 | 49 | 56 | 34 | 73 | 49 | 55 | 67 | 150 | 47 | 23 | 82 | 31 |
| | E | LEMEN' | TI CAR | TTERI | STICI P | ER IL | PERIOR | O 1950- | 64 - 1966 | -69 | | | |
| Q max (m²/s) | 461 | 52.6 | 70.5 | 54.5 | 76.0 | 202 | 303 | 204 | 331 | 461 | 218 | 204 | 101 |
| Q media (m ⁸ /s) | 54.3 | 32.5 | 32.6 | 32.3 | 36.2 | 58.9 | 101 | 85.5 | 75.4 | 64.3 | 51.1 | 46.0 | 36. |
| Q minima (m³/s) | 8.39 | 18.0 | 15.6 | 14.3 | 12.2 | 8.39 | 28.3 | 35.6 | 28.7 | 28.2 | 20.8 | 22.2 | 14. |
| Afflus. meteor. (mm) . | 717 | 25 | 35 | 32 | 53 | 58 | 85 | 82 | 94 | 64 | 65 | 82 | 42 |

| DURATA | DELLE PO | RTATE |
|----------|--------------|--------------|
| Giorni | 1970 | Periodo |
| Giorni | m*/s | m*/s |
| 10 | 104 | 144 |
| 30 | 92.9 | 104 |
| 60 91 | 76.3 62.5 | 80.0 65.7 |
| 135 | 47.3 | 51.8 |
| 182 | 40.8 | 42.7 |
| 274 | 33.7 | 32.3 |
| 355 | 28.3 | 21.5 |

| | SCALA | NUMERICA | DELLE PO | DRTATE | |
|-----------------------------|------------------|-----------------------------|-----------------|-----------------------------|-----------------|
| Altezza Idrometrica m | Portata ni²/s | Altezza Idrometrica m | Portata m²/s | Altezza Idrometrica m | Portata m²/s |
| Dal 1-I a | 1 25-IV | 1.40 | 58.6 | 1.00 | 42.4 |
| 0.80 | 27.0 | Dal 26-IV | al 31-XII | 1.25 | 58.2 |
| 0.90 | 30.3 | 0.40 | 27.4 | 1.50 | 77.0 |
| 1.00 | 34.6 | 0.60 | 30.2 | 1.80 | 99.8 |
| 1.20 | 45.6 | 0.80 | 34.8 | 2.10 | 123 |

N.B. - I valori esposti sia per l'anno 1970 che per il periodo 1950-69 sono quelli delle portate effettivamente defluite alla sezione di misura; essi sono alterati dall'azione dei serbatoi esistenti a monte.

10. - RIDANNA a VIPITENO (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 206 km² (parte permeabile 23%); aree glaciali 10.7 km²; altitudine max 3454 m s. m.; media 1918 m s. m.; zero idrometrico 940 m s. m.; distanza dalla confluenza con l'Isarco km 3 circa; inizio osservazioni anno 1954; inizio misure aprile 1954. Altezza idrometrica max m 3.50 (2 set. 1965), minima m 0.17 (15 mar. 1966). Portata m²/sec ». Portata minima m²/sec 0.52 (29 gen. 1968).

| | | | | PORTATE | MEDIE | GIORNA | LIERE in | n <i>m³/s</i> | | | | |
|----------------|---------|----------|--------------|---------|--------------|--------|--------------|---------------|-----------|--------------|--------------|--------------|
| HORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembr |
| 1 | 1.54 | 1.50 | 1.47 | 2.27 | 4.30 | 14.1 | 8.30 | 8.30 | 8.22 | 7.65 | 3.25 | 1.70 |
| 2 | 1.51 | 1.50 | 1.47 | 2.27 | 4.30 | 14.1 | 8.30 | 8.30 | 8.40 | 7.65 | 3.25 | 1.70 |
| 3 | 1.54 | 1.47 | 1.47 | 2.12 | 4.02 | 14.5 | 7.90 | 8.65 | 8.22 | 7.30 | 3.22 | 1.65 |
| 4 | 1.54 | 1.45 | 1.44 | 2.12 | 3.90 | 15.6 | 8.10 | 8.82 | 7.65 | 7.12 | 3.22 | 1.60 |
| 5 | 1.51 | 1.47 | 1.49 | 2.19 | 3.90 | 13.3 | 8.30 | 9.80 | 7.65 | 7.12 | 3.00 | 1.60 |
| 5 6 7 | 1.51 | 1.47 | 1.47 | 2.27 | 4.02 | 15.6 | 9.40 | 9.80 | 8.05 | 6.80 | 2.15 | 1.65 |
| 7 | 1.49 | 1.50 | 1.47 | 2.34 | 4.15 | 16.4 | 9.40 | 8.30 | 7.65 | 6.65 | 2.00 | 1.55 |
| . 8 | 1.49 | 1.50 | 1.47 | 2.34 | 4.75 | 17.6 | 16.3 | 16.3 | 7.52 | 6.65 | 2.00 | 1.60 |
| 8 | 1.51 | 1.52 | 1.49 | 2.50 | 5.05 | 23.6 | 15.5 | 14.0 | 7.52 | 6.30 | 1.70 | 1.60 |
| 10 | 1.51 | 1.52 | 1.49 | 2.35 | 5.50 | 25.9 | 14.6 | 12.8 | 7.65 | 6.65 | 1.35 | 1.65 |
| 10 11 | 1.54 | 1.47 | 1.47 | 2.35 | 6.25 | 23.0 | 9.80 | 12.4 | 9.55 | 6.47 | 1.32 | 1.70 |
| 12 13 | 1.56 | 1.47 | 1.52 | 2.27 | 7.95 | 23.0 | 9.40 | 9.80 | 11.6 | 6.30 | 1.32 | 1.70 |
| 13 | 1.56 | 1.50 | 1.52 | 2.35 | 5.50 | 25.2 | 9.40 | 9.80 | 8.57 | 5.95 | 1.30 | 1.60 |
| 14 | 1.59 | 1.47 | 1.49 | 2.20 | 5.50 | 25.4 | 9.20 | 9.20 | 8.05 | 5.95 | 1.37 | 1.65 |
| 14 15 | 1.56 | 1.47 | 1.49 | 2.10 | 9.92 | 25.9 | 8.60 | 8.80 | 7.65 | 5.80 | 1.37 | 1.60 |
| 16 | 1.54 | 1.50 | 1.47 | 2.10 | 9.52 | 26.4 | 7.90 | 8.80 | 7.65 | 5.80 | 1.35 | 1.60 |
| 17 | 1.54 | 1.50 | 1.44 | 2.27 | 9.52 | 26.4 | 7.60 | 16.30 | 8.05 | 5.35 | 1.35 | 1.50 |
| 18 | 1.51 | 1.52 | 1.44 | 2.35 | 8.94 | 27.1 | 7.60 | 9.80 | 7.85 | 4.90 | 1.50 | 1.5 |
| 19 | 1.54 | 1.52 | 1.49 | 2.50 | 9.32 | 23.5 | 7.80 | 9.80 | 8.22 | 4.45 | 1.60 | 1.55 |
| 20 | 1.54 | 1.50 | 1.47 | 3.55 | 9.32 | 24.0 | 7.90 | 18.7 | 7.65 | 4.20 | 1.90 | 1.55 |
| 21 | 1.51 | 1.49 | 1.47 | 3.42 | 9.92 | 18.7 | 8.10 | 18.9 | 8.05 | 4.50 | 1.70 | 1.50 |
| 22 | 1.47 | 1.52 | 1.52 | 3.42 | 9.92 | 17.5 | 7.90 | 17.3 | 8.57 | 4.20 | 1.70 | 1.45 |
| 22 23 | 1.45 | 1.52 | 1.52 | 3.55 | 9.92 | 18.7 | 8.30 | 17.2 | 8.22 | 4.20 | 1.80 | 1.45 |
| 24 | 1.45 | 1.47 | 1.62 | 3.42 | 9.92 | 19.2 | 9.80 | 13.8 | 7.65 | 4.05 | 1.75 | 4.50 |
| 25 | 1.45 | 1.47 | 1.67 | 3.55 | 10.2 | 18.7 | 14.0 | 9.50 | 7.65 | 4.20 | 1.75 | 1.50 1.37 |
| 26 | 1.47 | 1.42 | 1.67 | 6.25 | 10.1 | 19.9 | 9.80 | 9.25 | 7.52 | 3.90 | 4.00 | 1.07 |
| 27 | 1.45 | 1.42 | 1.82 | 5.95 | 10.1 | 18.2 | 8.80 | 9.25 | 7.65 | 3.90 | 1.80 1.75 | 1.37 |
| 28 | 1.45 | 1.44 | 2.02 | 5.50 | 11.8 | 18.2 | 8.80 | 8.60 | 7.30 | | 1.75 | 1.40 |
| 20 | 1.45 | 1.44 | 1.72 | 4.75 | 11.8 | 94.4 | 9.00 | | 7.00 | 3.52 | 1.75 | 1.3 |
| 29 30 31 | 1.47 | | | 4.45 | 11.3 | 21.1 | 9.00 | 8.90 | 7.30 | 3.52 | 1.70 | 1.36 |
| 94 | 1.47 | | 1.87 2.02 | 4.45 | 11.0 11.9 | 22.5 | 9.80 14.0 | 8.80 8.20 | 7.52 | 3.75 2.90 | 1.75 | 1.40 |

| | | E | LEMENT | TI CAR. | ATTERI | STICI P | ER L'A | NNO 19 | 70 | | | | |
|-----------------------|------|---------|----------|---------|---------|---------|--------|----------|----------|---------|---------|--------|--------|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem. |
| Q max (m3/s) | 27.1 | 1.59 | 1.52 | 2.02 | 6.25 | 11.9 | 27.1 | 16.3 | 18.9 | 11.6 | 7.65 | 3.25 | 1.70 |
| Q media (m³/s) | 6.14 | 1.51 | 1.49 | 1.56 | 3.04 | 7.82 | 20.5 | 9.66 | 11.2 | 8.03 | 5.41 | 1.90 | 1.54 |
| Q minima (m³/s) | 1.30 | 1.45 | 1.42 | 1.44 | 2.10 | 3.90 | 13.3 | 7.60 | 8.20 | 7.30 | 2.90 | 1.30 | 1.35 |
| Q media (l/s km²) | 29.8 | 7.33 | 7.23 | 7.57 | 14.8 | 38.0 | 99.3 | 46.9 | 54.4 | 39.0 | 26.0 | 9.22 | 7.47 |
| Deflusso (mm) | 940 | 19 | 17 | 20 | 38 | 102 | 257 | 126 | 146 | 101 | 70 | 24 | 20 |
| Afflus. meteor. (mm). | 934 | 24 | 69 | 25 | 99 | 75 | 86 | 144 | 177 | 51 | 46 | 112 | 26 |
| Coeffic. di deflusso | 1.01 | 0.79 | 0.25 | 0.80 | 0.38 | 1.36 | 2.99 | 0.88 | 0.82 | 1.98 | 1.52 | 0.21 | 0.77 |
| | EI | LEMENT | I CARA | TTERIS | TICI PI | R IL I | ERIOD | D 1956-6 | 4 e 1966 | -69 | | | |
| Q max (m3/s) | 59.9 | 5.22 | 3.77 | 6.72 | 20.9 | 49.0 | 59.8 | 47.7 | 52.4 | 53.6 | 59.9 | 52.4 | 19.1 |
| Q media (m³/s) | 8.59 | 2.14 | 2.04 | 2.33 | 4.48 | 15.8 | 19.1 | 15.4 | 15.5 | 9.31 | 6.06 | 7.49 | 3.07 |
| Q minima (m³/s) | 0.52 | 0.52 | 0.68 | 0.52 | 1.50 | 1.87 | 6.61 | 5.90 | 2.75 | 3.12 | 1.60 | 1.60 | 1.31 |
| Q media (l/s km²) | 41.7 | 10.4 | 9.90 | 11.3 | 21.7 | 76.7 | 92.7 | 74.8 | 75.2 | 45.2 | 29.4 | 36.4 | 14.9 |
| Deflusso (mm) | 1315 | 28 | 24 | 30 | 56 | 205 | 240 | 200 | 201 | 117 | 79 | 95 | 40 |
| Afflus. meteor. (mm). | 1015 | 34 | 39 | 50 | 68 | 94 | 138 | 124 | 144 | 80 | 87 | 106 | 51 |
| Coeffic. di deflusso | 1.30 | 0.82 | 0.62 | 0.60 | 0.82 | 2.18 | 1.74 | 1.61 | 1.40 | 1.46 | 0.91 | 0.90 | 0.78 |

| DURATA DELLE PORTATE | | | | | | | |
|----------------------|------|---------|--|--|--|--|--|
| Giorni | 1970 | Periodo | | | | | |
| - Giorni | m*/s | m²/s | | | | | |
| | | | | | | | |
| 10 | 23.5 | 33.1 | | | | | |
| 30 | 16.3 | 23.2 | | | | | |
| 60 | 9.80 | 15.0 | | | | | |
| 91 | 8.80 | 12.0 | | | | | |
| 135 | 7.65 | 8.04 | | | | | |
| 182 | 3.90 | 4.88 | | | | | |
| 274 | 1.52 | 2.47 | | | | | |
| 355 | 1.37 | 1.48 | | | | | |

| SCALA NUMERICA DELLE PORTATE | | | | | | | | | |
|------------------------------|----------------|-----------------------------|----------|-----------------------------|-----------------|--|--|--|--|
| Altezza Idrometrica m | Portata mas | Altezza Idrometrica m | Portata* | Altezza Idrometrica m | Portata m105 | | | | |
| 0.30 | 1.25 | 0.50 | 2.30 | 1.00 | 9.80 | | | | |
| 0.35 | 1.37 | 0.60 | 3.35 | 1.25 | 15.0 | | | | |
| 0.40 | 1.60 | 0.70 | 4.70 | 1.50 | 21.1 | | | | |
| 0.45 | 1.90 | 0.80 | 6.20 | 1.75 | 27.1 | | | | |

11. - VIZZE a NOVALE (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 112 km² (parte permeabile 88%); altitudine max 3510 m s. m.; zero idrometrico 1360.00 m s. m.; distanza dalla confluenza con l'Isarco km 6 circa; inizio osservazioni 1908; inizio misure gennaio 1963. Altezza idrometrica max m 1.39 (16 luglio 1922), minima m 0.06 (8 febbr. 1954). Portata max m³/sec ». Portata minima m³/sec 0.09 (vari apr. 1964).

| | | | | PORTAT | E WEDIE | GIORNA | TIERE i | n <i>m*/s</i> | | | | |
|----------------|---------|----------|--------|--------|---------|--------|---------|---------------|-----------|---------|----------|--|
| GIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Glugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicemb |
| 1 | 0.54 | 0.70 | 0.70 | 0.96 | 0.96 | 2.75 | 10.6 | 8.34 | 7.36 | 3.75 | 2.11 | 2.11 |
| - 2 | 0.54 | 0.70 | 0.96 | 0.96 | 0.70 | 4.07 | 9.00 | 7.69 | 7.03 | 3.08 | 2.11 | 1.77 |
| 3 | 0.54 | 0.70 | 0.96 | 0.70 | 0.70 | 4.07 | 8.34 | 7.69 | 7.03 | 3.08 | 2.11 | 1.7 |
| . 4 | 0.54 | 0.70 | 0.96 | 0.96 | 0.96 | 3.75 | 7.69 | 8.34 | 7.36 | 2.75 | 2.11 | 1.7 |
| - 5 | 0.54 | 0.70 | 0.70 | 0.96 | 1.19 | 3.75 | 6.38 | 8.01 | 6.70 | 2.75 | 2.11 | 1.7 |
| 6 | 0.54 | 0.70 | 0.70 | 0.96 | 1.49 | 4.74 | 6.05 | 8.67 | 7.69 | 2.75 | 2.11 | 1.7 |
| . 7 | 0.54 | 0.70 | 0.96 | 0.70 | 1.49 | 5.72 | 6.70 | 9.00 | 6.70 | 2.75 | 1.77 | 1.4 |
| 8 | 0.54 | 0.70 | 0.54 | 0.70 | 1.49 | 6.70 | 8.01 | 9.65 | 6.70 | 2.41 | 1.49 | 1.4 |
| 9 | 0.70 | 0.70 | 0.70 | 0.96 | 1.77 | 9.00 | 9.00 | 11.3 | 7.03 | 2.75 | 1.77 | 1.4 1.4 |
| 10 11 12 | 0.70 | 0.70 | 0.70 | 0.96 | 1.49 | 10.6 | 10.3 | 16.5 | 6.70 | 3.08 | 2.11 | 1.4 1.4 |
| 11 | 0.70 | 0.70 | 0.96 | 0.96 | 2.41 | 10.6 | 9.33 | 11.0 | 7.03 | 3.08 | 1.77 | 1.4 |
| 12 | 0.70 | 0.70 | 0.96 | 0.96 | 2.11 | 9.56 | 9.00 | 9.65 | 11.3 | 3.08 | . 1.77 | 1.4 |
| 13 | 0.70 | 0.70 | 0.96 | 0.96 | 1.77 | 9.33 | 8.67 | 9.33 | 7.69 | 2.75 | 1.77 | 1.4 |
| 14 | 0.70 | 0.70 | 0.96 | 0.70 | 1.49 | 9.98 | 10.3 | 9.00 | 7.03 | 2.75 | 1.77 | 1.1 |
| 15 | 0.70 | 0.70 | 0.96 | 0.70 | 1.77 | 9.98 | 13.9 | 9.98 | 6.38 | 2.41 | 2.11 | 1.1 |
| 16 | 0.70 | 0.70 | . 0.96 | 0.70 | 3.08 | 12.3 | 9.33 | 9.33 | 9.98 | 2.11 | 2.11 | 1.1 |
| 17 | 0.70 | 0.70 | 0.70 | 0.96 | 2.41 | 12.7 | 7.36 | 11.0 | 5.72 | 2.11 | 2.11 | 1.4 |
| 18 | 0.70 | 0.70 | 0.96 | 1.49 | 2.41 | 13.9 | 6.38 | 9.65 | . 5.06 | 2.11 | 2.11 | 1.1 |
| 19 | 0.70 | 0.70 | 0.96 | 3.08 | 1.77 | 11.6 | 5.72 | 8.34 | 5.06 | 1.77 | 2.11 | 0.9 |
| 20 | 0.70 | 0.70 | . 0.96 | 3.41 | 2.11 | 11.3 | 5.72 | 8.34 | 5.06 | 2.11 | 2.11 | 0.9 |
| 21 | 0.54 | 0.70 | 0.96 | 1.49 | 2.11 | 10.6 | 6.05 | 15.6 | 4.74 | 2.11 | 2.75 | 0.9 0.9 0.9 0.7 |
| 22 | 0.54 | 0.70 | 1.19 | 1.19 | 2.41 | 11.3 | 7.36 | 11.0 | 4.74 | 2.11 | 2.41 | 0.7 |
| 23 | 0.54 | 0.70 | 1.19 | 1.49 | 1.49 | 11.3 | 8.34 | 9.98 | 5.06 | 1.77 | 2.41 | Ոզ |
| 24 | 0.54 | 0.70 | 1.49 | 1.77 | 1.19 | 11.3 | 9.00 | 9.33 | 4.40 | 1.77 | 2.11 | 0.7 |
| 25 | 0.54 | 0.70 | 1.49 | 2.11 | 1.19 | 11.6 | 13.6 | 9.00 | 4.07 | 1.77 | 2.11 | 0.7 0.7 0.7 0.7 0.7 0.7 |
| 25 26 | 0.54 | 0.70 | 1.49 | 1.77 | 2.41 | 11.0 | 8.01 | 8.34 | 4.07 | 1.49 | 1.77 | -0.7 |
| 27 | 0.54 | 0.70 | 1.49 | 2.11 | 2.11 | 11.6 | 7.36 | 8.01 | 3.75 | 1.77 | 1.77 | 0.7 |
| 28 | 0.54 | 0.70 | 1.19 | 1.77 | 1.77 | 12.0 | 7.69 | 8.01 | 4.07 | 1.77 | 1.77 | 0.7 |
| 29 | 0.54 | , | . 1.19 | 1.19 | 1.77 | 14.9 | 8.67 | 8.01 | 4.07 | 1.77 | 1.77 | . 0.7 |
| 30 | 0.54 | | 1.19 | 0.96 | 2.75 | 11.0 | 9.33 | 8.01 | 3.75 | 2.11 | . 2.11 | 0.9 |
| 31 | 0.54 | | 0.96 | | 2.41 | | 9.33 | 8.34 | | 2.11 | | 0.7 |

| | | E | LEMENT | I CARA | TTERIS | STICI P | ER L'A | NNO 19 | 70 | | | | |
|---|--|--|--|--|--|---|--|--|--|--|--|---|--|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem |
| Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s km^3)$ Deflusso (mm) | 16.5 3.71 0.54 33.1 1044 992 1.05 | 0.70 0.60 0.54 5.36 14 40 0.35 | 0.70 0.70 0.70 6.25 15 84 0.18 | 1.49 1.00 0.54 8.93 24 30 0.80 | 3.41 1.29 0.70 11.5 30 88 0.34 | 3.08 1.78 0.70 15.9 42 54 0.78 | 14.9 9.43 2.75 84.2 218 71 3.07 | 13.9 8.47 5.72 75.6 202 177 1.14 | 16.5 9.50 7.69 84.8 226 186 1.22 | 11.3 6.11 3.75 54.6 141 49 2.88 | 3.75 2.39 1.49 21.3 57 51 1.12 | 2.75 2.01 1.49 17.9 46 146 0.32 | 2.1: 1.2: 0.7: 11.0 29 16 1.8: |
| | | ELEME | NTI CAI | RATTER | ISTICI | PER IL | PERIC | DO 196 | 3-69 | | . , | | |
| Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s \ km^3)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso | 19.2 3.74 0.09 33.4 1053 1088 0.97 | 1.77 0.95 0.32 8.48 22 41 0.54 | 2.11 0.94 0.32 8.39 20 42 0.48 | 2.11 0.89 0.50 7.95 21 50 0.42 | 6.71 1.39 0.09 12.4 32 83 0.39 | 10.3 4.03 0.32 36.0 96 102 0.94 | 15.2 8.36 3.41 74.6 193 129 1.50 | 14.6 8.51 4.40 76.0 203 125 1.62 | 15.9 7.38 2.41 65.9 176 169 1.04 | 19.2 5.65 1.19 50.4 130 101 1.29 | 6.70 2.96 0.96 26.4 71 76 0.93 | 12.0 2.37 1.19 21.2 55 127 0.43 | 3.75 1.45 0.35 12.7 34 43 0.75 |

| DURATA | A DELLE PO | RTATE |
|--|--|--|
| Giorni | 1970 | Periodo |
| Giorni | m*/s | m³/s |
| 10 30 60 91 135 182 274 355 | 11.8 9.99 8.41 6.85 2.81 1.98 0.86 0.54 | 11.7 9.30 7.50 6.17 4.18 2.26 1.07 0.35 |

| Altezza Idrometrica m | Portata m³/s | Altezza Idrometrica m | Portata m²/s | Altezza Idrometrica m | Portara m²/s |
|-----------------------------|-----------------|-----------------------------|-----------------|-----------------------------|-----------------|
| 0.08 | 0.32 | 0.20 | 3.75 | 0.40 | 10.3 |
| 0.10 | 0.70 | 0.25 | 5.39 | 0.45 | 12.0 |
| 0.12 | 1.19 | 0.30 | 7.03 | 0.50 | 13.6 |
| 0.15 | 2.11 | 0.35 | 8.67 | 0.55 | 15.2 |

12. - ISARCO a PRA DI SOPRA (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 652 km² (parte permeabile 59%); altitudine max 3510 m s. m.; media 1820 m s. m.; zero idrometrico 750 m s. m.; distanza dalla confluenza con l'Adige km 53 circa; inizio osservazioni aprile 1941; inizio misure dicembre 1940. Altezza idrometrica max m 3.05 (28 mag. 1961), minima m 0.30 (18-20 set. 1970). Portata max m³/sec ». Portata minima m³/sec 3.30 (30.31 gen. 1942).

| | | | | PORTATE | MEDIE | GIORNAL | LERE in | m^3/s | | | | |
|------------|---------|----------|-------|--------------|--------|---------|---------|---------|-----------|---------|--------------|------------------------------|
| GIORNO | Gennaio | Febbraio | Marzo | Aprile | Muggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembr |
| 1 | 4.87 | 6.45 | 5.47 | 7.70 | 24.7 | 40.1 | 60.6 | 38.3 | 33.6 | 25.9 | 13.3 | 15.7 |
| 2 | 5.05 | 5.45 | 6.00 | 7.40 | 22.9 | 42.3 | 52.9 | 36.2 | 33.6 | 23.3 | 14.5 | 15.7 |
| 3 | 4.87 | 4.57 | 6.90 | 7.15 | 20.6 | 41.6 | 48.9 | 35.5 | 32.3 | 25.9 | 14.9 | 15.3 14.9 14.9 14.5 |
| 4 | 4.70 | 4.57 | 7.15 | 6.65 | 20.0 | 40.9 | 45.8 | 34.8 | 32.3 | 22.7 | 14.5 | 14.9 |
| 5 | 5.22 | 4.92 | 7.15 | 6.40 | 20.6 | 32.4 | 42.0 | 34.1 | 31.7 | 21.6 | 14.5 | 14.9 |
| 6 | 5.22 | 4.92 | 7.15 | 6.65 | 22.3 | 40.9 | 41.2 | 34.1 | 31.0 | 19.0 | 14.5 | 14.5 |
| . ž | 5.22 | 4.75 | 7.15 | 7.15 | 22.3 | 45.3 | 42.0 | 34.1 | 31.0 | 18.5 | 14.1 | 14.1 12.3 10.6 10.6 |
| 8 | 5.05 | 4.57 | 6.65 | 6.90 | 23.5 | 49.3 | 42.0 | 36.9 | 30.3 | 18.0 | 14.1 | 12.3 |
| 9 | 5.40 | 4.40 | 6.90 | 6.90 | 25.3 | 59.3 | 42.8 | 52.1 | 30.3 | 18.0 | 14.1 | 10.6 |
| 10 | 5.40 | 3.75 | 6.40 | 6.90 | 25.3 | 61.9 | 45.0 | 54.5 | 29.6 | 18.5 | 13.7 | 10.6 |
| 11 | 5.15 | 3.75 | 6.65 | 6.65 | 30.4 | 61.9 | 43.5 | 50.4 | 31.7 | 18.0 | 13.7 | 10.6 |
| 12 | 5.70 | 3.75 | 6.65 | 6.65 | 29.8 | 59.4 | 43.5 | 45.8 | 42.5 | 18.0 | 13.4 | 10.3 |
| 13 | 6.40 | 3.70 | 6.40 | 6.65 | 29.1 | 59.3 | 42.8 | 42.0 | 36.1 | 17.5 | 13.7 | 10.0 |
| 14 | 6.65 | 3.70 | 6.65 | 6.90 | 30.4 | 59.3 | 43.5 | 39.8 | 33.4 | 17.0 | 13.7 16.5 | 10.3 |
| 15 | 6.40 | 3.85 | 6.65 | 6.90 | 33.1 | 59.4 | 48.9 | 39.0 | 31.5 | 17.0 | 17.0 | 11.5 |
| 16 | 7.20 | 3.55 | 6.65 | 6.90 | 36.5 | 61.9 | 47.3 | 36.9 | 32.2 | 16.6 | 15.7 | 11.5 |
| 17 | 6.90 | 3.40 | 6.65 | 7.40 | 35.8 | 68.2 | 42.8 | 39.0 | 32.2 | 16.1 | 13.0 | 10.3 |
| 18 | 6.65 | 3.35 | 6.90 | 8.85 | 36.5 | 69.5 | 39.0 | 39.0 | 30.1 | 15.7 | 12.3 | 10.5 |
| 19 | 6.65 | 3.40 | 6.90 | 10.7 | 35.8 | 64.1 | 36.2 | 36.2 | 28.9 | 16.1 | 13.0 | 10.8 |
| 20 | 6.65 | 3.45 | 6.90 | 14.3 | 36.5 | 59.8 | 34.8 | 35.5 | 27.7 | 15:7 | 16.1 | 10.0 |
| 21 | 6.65 | 3.45 | 6.90 | 17.7 | 36.5 | 59.7 | 34.2 | 44.7 | 27.7 | 15.3 | 15.7 | 10.8 |
| 22 | 6.65 | 3.40 | 7.70 | 17.7 | 38.5 | 57.4 | 34.8 | 49.9 | 27.1 | 14.9 | 15.7 | 10.8 |
| 23 | 6.65 | 3.85 | 7.15 | 18.8 | 35.1 | 55.4 | 37.6 | 46.8 | 27.1 | 14.9 | 16.5 | 10.0 |
| 24 | 6.65 | 5.82 | 7.15 | 18.8 21.6 | 33.7 | 53.7 | 37.6 | 44.5 | 26.8 | 14.5 | 17.5 | 9.1 |
| 25 | 6.40 | 5.65 | 7.15 | 24.5 | 33.7 | 52.9 | 48.9 | 41.5 | 26.2 | 14.5 | 16.6 | 9.4 |
| 26 | 6.40 | 5.65 | 7.40 | 27.1 | 35.8 | 50.4 | 45.8 | 39.3 | 25.6 | 14.5 | 16.1 | 9.9 |
| . 26 27 | 6.65 | 5.65 | 7.70 | 29.8 | 37.2 | 51.2 | 42.0 | 37.7 | 24.9 | 14.5 | 15.7 | 9.9 8.8 |
| 28 | 6.65 | 5.65 | 7.40 | 28.4 | 37.2 | 52.9 | 41.2 | 36.3 | 24.4 | 14.5 | 15.7 | 9.5 |
| . 29 | 6.40 | 5.05 | 7.15 | 27.1 | 37.2 | 60.7 | 40.5 | 35.7 | 24.4 | 14.1 | 14.9 | 9.5 |
| 20 | 6.65 | | 7.15 | 25.9 | 39.4 | 79.5 | 42.0 | 35.7 | 23.3 | 14.1 | 14.9 | 9.8 |
| 30 31 | 7.20 | | 7.70 | 20.0 | 40.1 | 10.0 | 39.7 | 35.0 | 20.0 | 14.1 | 14.5 | 9.7 |

| | | E | LEMENT | I CAR | ATTERIS | STICI P | ER L'A | NNO 19 | 70 | | | | |
|---------------------------|------|---------|----------|----------|---------|---------|--------|---------|-----------|---------|---------|--------|-------|
| - | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem |
| Q max (m³/s) | 79.5 | 7.20 | 6.45 | 7.70 | 29.8 | 40.1 | 79.5 | 60.6 | 54.5 | 42.5 | 25.9 | 17.5 | 15.7 |
| Q media (m³/s) | 22.8 | 6.07 | 4.33 | 6.92 | 13.0 | 31.2 | 55.0 | 42.9 | 40.2 | 30.0 | 17.4 | 14.9 | 11.2 |
| Q minima (m³/s) | 3.3 | 4.70 | 3.35 | 5.47 | 6.40 | 20.0 | 32.4 | 34.2 | 34.1 | 23.3 | 14.1 | 12.3 | 8.9 |
| Q media (l/s km²) | 35.0 | 9.30 | 6.64 | 10.6 | 20.0 | 47.9 | 84.4 | 65.8 | 61.6 | 46.0 | 26.7 | 22.9 | 17.2 |
| Deflusso (mm) | 1104 | 25 | 16 | 28 29 | 52 | 128 | 218 | 176 | 165 | 119 | 72 | 59 | 46 |
| Afflus. meteor. (mm) . | 928 | 34 | 59 | | 93 | 66 | 95 | 141 | 179 | 55 | 54 | 98 | 25 |
| Coeffic. di deflusso | 1.19 | 0.74 | 0.27 | 0.97 | 0.56 | 1.94 | 2.29 | 1.25 | 0.92 | 2.16 | 1.33 | 0.60 | 1.8 |
| | EI | EMENT | I CARA | TTERIS | TICI P | ER IL | PERIOD | O 1942- | 43 - 1947 | -69 | | | |
| Q max (m³/s) | 176 | 20.0 | 12.2 | 17.9 | 38.6 | 168 | 113 | 111 | 103 | 176 | 117 | 56.8 | 20.4 |
| \hat{Q} media (m^3/s) | 20.3 | 7.03 | 6.31 | 7.09 | 12.7 | 31.2 | 44.0 | 36.6 | 30.4 | 25.9 | 18.5 | 14.8 | 9.0 |
| Q minima (m³/s) | 3.30 | 3.30 | 3.80 | 3.90 | 4.70 | 5.60 | 13.9 | 13.8 | 11.0 | 8.70 | 6.10 | 4.80 | 4.50 |
| Q media (l/s km²) | 31.1 | 10.8 | 9.68 | 10.9 | 19.5 | 47.9 | 67.5 | 56.1 | 46.6 | 39.7 | 28.4 | 22.3 | 13.9 |
| Deflusso (mm) | 981 | 29 | 23 | 29 | 50 | 128 | 174 | 149 | 125 | 103 | 76 | 58 | 37 |
| Afflus. meteor. (mm) . | 919 | 36 | 39 | 40 | 63 | 86 | 117 | 120 | 125 | 96 | 66 | 84 | 47 |
| Coeffic. di deflusso | 1.07 | 0.81 | 0.59 | 0.73 | 0.79 | 1.49 | 1.49 | 1.24 | 1.00 | 1.07 | 1.15 | 0.69 | 0.7 |

| DURATA DELLE PORTATE | | | | | | | |
|----------------------|------|---------|--|--|--|--|--|
| Giorni | 1970 | Periodo | | | | | |
| 0.01.11 | m³/s | nt²/s | | | | | |
| | | | | | | | |
| 10 | 59.8 | 56.7 | | | | | |
| 30 | 48.9 | 44.3 | | | | | |
| 60 | 40.9 | 35.4 | | | | | |
| 91 | 36.1 | 29.2 | | | | | |
| 135 | 27.7 | 21.3 | | | | | |
| 182 | 16.6 | 14.6 | | | | | |
| 274 | 7.15 | 7.58 | | | | | |
| 355 | 3.75 | 4.73 | | | | | |

| Altezza Idrometrica M | Portata m²/s | Idrometrica | | Altezza Idrometrica m | Portata m²/s | |
|-----------------------------|-----------------|-------------|------|-----------------------------|-----------------|--|
| 0.35 | 3.55 | 0.70 | 10.0 | 1.20 | 37.6 | |
| 0.40 | 3.80 | 0.80 | 13.8 | 1.40 | 52.9 | |
| 0.50 | 4.95 | 0.90 | 18.8 | 1.60 | 70.5 | |
| 0.60 | 6.90 | 1.00 | 24.5 | 1.80 | 79.5 | |

13. - RIENZA a MONGUELFO (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 273 km² (parte permeabile 80%); aree glaciali 0.36 km; altitudine max 3316 m s. m.; media 1880 m s. m.; zero idrometrico 1087.57 m s. m.; distanza dalla confluenza con l'Isarco km 52 circa; inizio osservazioni 1889; inizio misure dicembre 1929. Altezza idrometrica max m 2.75 (set. 1882), minima m —0.02 (gen. feb. 1956). Portata max m²/sec 2.72 (vari dic. 1969).

| | | | | PORTATE | MEDIE | GIORNA | LIERE in | m³/s | | | | |
|----------|---------|----------|-------|-----------------|--------|--------|----------|--------|-----------|---------|----------|---|
| BIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicemb |
| 1 | 2.72 | 2.92 | 2.92 | 2.15 | 6.30 | 8.80 | 8.51 | 7.95 | 6.62 | 5.85 | 3.98 | 3.53 |
| 2 | 2.92 | 2.72 | 2.72 | 2.33 | 6.87 | 9.38 | 8.22 | 7.14 | 6.39 | 6.10 | 3.98 | 3.53 |
| 3 | 3.12 | 2.92 | 2.52 | 2.52 | 6.64 | 9.09 | 7.95 | 6.62 | 6.10 | 6.62 | 4.19 | |
| 4 | 3.32 | 2.72 | 2.92 | 2.72 | 6.64 | 10.22 | 7.95 | 6.88 | 6.10 | 5.60 | 4.19 | 3.74 3.95 3.77 3.77 3.77 3.33 3.35 3.31 2.95 2.55 2.95 2.75 2.95 2.75 2.95 2.75 2.95 2.95 2.95 2.95 2.95 2.95 2.95 2.9 |
| 5 | 2.92 | 2.92 | 2.72 | 2.92 | 6.30 | 9.09 | 8.80 | 7.14 | 6.39 | 5.36 | 3.74 | 3.5 |
| 6 | 3.12 | 3.12 | 2.72 | 2.92 | 6.92 | 8.80 | 8.51 | 7.95 | 6.10 | 5.60 | 3.98 | 3.7 |
| 7 | 3.12 | 3.53 | 2.52 | 2.72 | 6.92 | 8.22 | 7.95 | 6.62 | 5.85 | 6.10 | 3.98 | 3.7 |
| 8 | 2.72 | 3.12 | 2.33 | 2.52 | 6.40 | 9.38 | 7.68 | 6.62 | 5.85 | 5.85 | 3.98 | 3.7 |
| 9 | 2,92 | 3.32 | 2.52 | 3.12 | 6.40 | 9.38 | 7.14 | 6.39 | 5.60 | 6.10 | 3.98 | 3.7 |
| 10 | 2.72 | 2.92 | 2.72 | 2.92 | 6.95 | 8.80 | 6.62 | 5.36 | 6.10 | 5.85 | 3.98 | 3.3 |
| 11 | 2.92 | 3.12 | 2.52 | 2.72 | 7.47 | 8.80 | 6.62 | 5.36 | 5.36 | 5.36 | 3.98 | 3.5 |
| 11 12 | 2.72 | 2.72 | 2.33 | 2.92 | 7.21 | 7.95 | 6.62 | 6.10 | 5.60 | 5.36 | 3.98 | 3.1 |
| 13 | 3.12 | 2.52 | 2.33 | 2.52 | 7.47 | 8.22 | 6.39 | 6.62 | 5.60 | 4.19 | 3.98 | 3.3 |
| 14 | 2.92 | 2.52 | 2.52 | 2.92 | 6.95 | 8.22 | 6.88 | 6.39 | 5.36 | 4.19 | 3.98 | 3.3 |
| 15 | 2.92 | 2.72 | 2.33 | 3.12 | 6.72 | 8.51 | 7.14 | 6.62 | 5.85 | 4.42 | 3.74 | 3.1 |
| 16 | 3.12 | 3.12 | 2.72 | 2.72 | 6.72 | 8.80 | 7.14 | 9.38 | 6.10 | 3.98 | 3.74 | 2.9 |
| 17 | 3.12 | 2.92 | 2.33 | 3.74 | 6.95 | 9.38 | 7.41 | 9.66 | 6.62 | 3.98 | 3.98 | 2.5 |
| 18 | 2.92 | 2.92 | 2.52 | 3.53 | 6.43 | 9.38 | 6.88 | 9.66 | 6.39 | 3.74 | 3.53 | 2.9 |
| 18 19 | 3.12 | 3.12 | 2.52 | 4.24 | 6.72 | 8.51 | 6.88 | 7.95 | 6.39 | 3.74 | 3.74 | 2.7 |
| 20 | 2.92 | 2.92 | 2.52 | 4.47 | 6.95 | 8.80 | 6.62 | 7.95 | 6.62 | 3.98 | 3.53 | 3.1 |
| 21 | 2.92 | 2.72 | 2.72 | 4.76 | 8.15 | 8.22 | 6.62 | 6.62 | 5.85 | 4.19 | 3.98 | 29 |
| 22 | 2.72 | 2.92 | 2.52 | 4.52 | 8.42 | 7.95 | 6.62 | 7.14 | 5.85 | 4.19 | 3.98 | 2.7 |
| 22 | 2.72 | 2.92 | 2:33 | 4.29 | 8.61 | 8.22 | 6.88 | 6.62 | 5.60 | 3.98 | 3.98 | 29 |
| 23 24 | 2.92 | 2.72 | 2.33 | 6.82 | 9.38 | 7.68 | 6.88 | 6.88 | 6.10 | 3.98 | 3.98 | 2.5 |
| 25 | 3.12 | 2.92 | 2.52 | 6.30 | 9.38 | 8.22 | 7.14 | 6.39 | 6.62 | 3.98 | 3.98 | 3.3 |
| 26 | 2.92 | 2.72 | 2.15 | 6.82 | 9.66 | 8.22 | 6.62 | 6.62 | 6.10 | 3.98 | 3.53 | 2.0 |
| 27 | 2.92 | 2.92 | 2.15 | 6.30 | 9,09 | 7.95 | 6.62 | 7.95 | 6.10 | 4.19 | 3.74 | 3.1 |
| 28 | 3.12 | 2.92 | 2.33 | 6.05 | 8,80 | 8.22 | 6.39 | 7.95 | 6.62 | 3.74 | 3.74 | 3.1 |
| 29 | 2.92 | 2.52 | 2.52 | - 6. 3 0 | 8.80 | 8.51 | 6.62 | 9.38 | 5.85 | 3.98 | 3.53 | 3.1 2.5 |
| 30 | 2.72 | ŀ | 2.32 | 6.30 | 9.38 | 8.22 | 6.62 | 9.09 | 5.85 | 4.19 | 3.98 | 2.7 |
| 30 31 | 2.92 | | 2.13 | 0.30 | 9.09 | 0.22 | 6.81 | 7.14 | 5.85 | 3.98 | 3.30 | 2.9 |

| | | E | LEMENT | I CAR | ATTERIS | STICI P | ER. L'Al | NNO 19 | 70 | | | | |
|------------------------------------|--------|---------|----------|--------|---------|---------|----------|-----------|-----------|----------|---------|--------|-------|
| | ANNO | Gennaio | Febbraio | Marzo | ·Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem |
| Q max (m3/s) | 10.2 | 3.32 | 3.53 | 2.92 | 6.82 | 9.66 | 10.2 | 8.80 | 9.66 | 6.62 | 6.62 | 4.19 | 3.98 |
| Q media (m³/s) | 5.06 | 2.94 | 2.91 | 2.50 | 3.94 | 7.57 | 8.63 | 7.15 | 7.29 | 6.05 | 4.72 | 3.75 | 3.21 |
| Q minima (m^3/s) | 2.15 | 2.72 | 2.52 | 2.15 | 2.15 | 6.30 | 7.68 | 6.39 | 5.36 | 5.36 | 3.74 | 3.53 | 2.52 |
| Q media $(l/s \ km^2)$ | 18.5 | 10.8 | 10.7 | 9.15 | 14.4 | 27.7 | 31.6 | 26.2 | 26.7 | 22.2 | 17.3 | 13.7 | 11.8 |
| Deflusso (mm) | 583 | 29 | 26 | 24 | 37 | 74 | 82 | 70 | 71 | 57 | 46 | 35 | 32 |
| Afflus. meteor. (mm) . | 865 | 29 | 47 | 48 | 75 | 63 | 87 | 176 | 162 | 60 | 29 | 57 | 32 |
| Coeffic. di deflusso | 0.67 | 1.00 | 0.55 | 0.50 | 0.49 | 1.17 | 0.94 | 0.40 | 0.44 | 0.95 | 1.59 | 0.61 | 1.00 |
| E | LEMENT | I CARAT | TERIST | ICI PE | R IL P | ERIODO | 1930-43 | 3; 1946-5 | 7; 1959-6 | 0·e 1962 | -69 | | |
| Q max (m3/s) | 45.8 | 8.43 | 7.62 | 7.61 | 16.5 | 45.8 | 45.8 | 21.5 | 42.2 | 20.1 | 20.7 | 36.2 | 20.8 |
| $\hat{\mathbf{Q}}$ media (m^3/s) | 6.61 | 4.18 | 3.65 | 3.80 | 4.94 | 8.16 | 10.8 | 9.27 | 8.39 | 7.55 | 6.80 | 6.49 | 5.07 |
| Q minima (m^3/s) | 2.72 | 2.81 | 2.82 | 2.87 | 2.92 | 3.20 | 4.10 | 4.30 | 4.30 | 3.90 | 3.47 | 3.37 | 2.72 |
| Q media $(l/s km^2)$ | 24.2 | 15.3 | 13.4 | 13.9 | 18.1 | 29.9 | 39.6 | 34.0 | 30.7 | 27.7 | 24.9 | 23.8 | 18.6 |
| Deflusso (mm) | 763 | 41 | 32 | 37 | 47 | 80 | 102 | 91 | 82 | 72 | 67 | 62 | 50 |
| Afflus. meteor. (mm) . | 927 | 30 | 32 | 40 | 66 | 92 | 116 | 140 | 126 | 88 | 70 | 79. | 42 |
| Coeffic. di deflusso | 0.82 | 1.37 | 1.00 | 0.93 | 0.71 | 0.87 | 0.88 | 0.65 | 0.65 | 0.82 | 0.96 | 0.78 | 1.15 |

| DURATA | DELLE PO | RTATE |
|------------|--------------|--------------|
| Giorni | 1970 | Periodo |
| - Giorni | m³/s | m³/s |
| 10 | 9.38 | 14.6 |
| 30 60 | 8.51 7.68 | 11.3 9.31 |
| 91 | 6.72 | 8.00 |
| 135 182 | 6.30 4.19 | 6.85 5.71 |
| 274 | 2.92 2.33 | 4.11 3.10 |
| 855 | 2.33 | 3.10 |

| Altezza Idrometrica m | Portata m³/s | Altezza Idrometrica <i>m</i> | Portata m³/s | Altezza Idrometrica m | Portata m²/s |
|-----------------------------|-----------------|------------------------------------|-----------------|-----------------------------|-----------------|
| 0 | 2.15 | 0.08 | 3.74 | 0.16 | 5.60 |
| 0.02 | 2.52 | 0.10 | 4.19 | 0.20 | 6.62 |
| 0.04 | 2.92 | 0.12 | 4.66 | 0.25 | 7.95 |
| 0.06 | 3.32 | 0.14 | 5.12 | 0.30 | 9.38 |

14. - AURINO a CA' DI PIETRA (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 155 km² (parte permeabile 51.7%); aree glaciali 4.65 km²; altitudine max 3499 m s. m.; media 2160 m s. m.; zero idrometrico 1035 m s. m.; distanza dalla confluenza con la Rienza km 29 circa; inizio osservazioni marzo 1925; inizio misure novembre 1925. Altezza idrometrica max m 2.11 (20 lug. 1935), minima m 0.20 (12 gen. 1926). Portata max m³/sec 45.1 (15 lug. 1933). Portata minima m³/sec 0.60 (24 mar. 1935).

| | | للجناب أحسنك | | DODMARE | MEDIE | CIODNI | I I I I I I | - 1/ | | | | |
|----------------|---------|--------------|-------|--------------|--------|--------|-------------|--------|-----------|---------|----------|------------------------------|
| | | | | PORTATE | | | LIERE in | mº/s | | | | |
| GIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicemb |
| 1 | 1.48 | 1.48 | 1.48 | 1.20 | 1.70 | 6.09 | 14.0 | 8.42 | 7.88 | 4.22 | 1.93 | 2.45 |
| 2 | 1.48 | 1.48 | 1.48 | 1.20 | 1.70 | 8.62 | 10.7 | 7.62 | 7.35 | 3.84 | 1.93 | 2.31 |
| 3 | 1.48 | 1.48 | 1.48 | 1.20 | 1.59 | 8.62 | 9.81 | 8.69 | 7.62 | 3.84 | 2.06 | 2.31 |
| 4 | 1.48 | 1.48 | 1.48 | 1.20 | 1.70 | 8.08 | 8.42 | 13.7 | 8.69 | 3.49 | 2.06 | 2.45 2.45 2.45 |
| 5 | 1.48 | 1.48 | 1.48 | 1.20 | 1.81 | 7.25 | 7.10 | 12.8 | 7.62 | 3.32 | 1.93 | 2.4 |
| 6 | 1.48 | 1.48 | 1.48 | 1.28 | 2.20 | 10.3 | 8.42 | 12.2 | 10.4 | 3.66 | 1.93 | 2.4 |
| 7 | 1.48 | 1.48 | 1.48 | 1.38 | 2.34 | 11.2 | 10.1 | 13.7 | 8.42 | 3.66 | 1.93 | 2.31 1.90 1.90 2.17 |
| 8 | 1.48 | 1.48 | 1.48 | 1.28 | 2.48 | 17.3 | 13.4 | 14.8 | 8.42 | 3.66 | 1.80 | 1.90 |
| 9 | 1.48 | 1.48 | 1.48 | 1.20 | 2.78 | 17.8 | 16.4 | 16.0 | 8.15 | 4.60 | 1.69 | 1.90 |
| 10 | 1.48 | 1.48 | 1.48 | 1.13 | 3.29 | 18.9 | 16.4 | 21.5 | 7.35 | 4.60 | 1.69 | 2.17 |
| 11 | 1.48 | 1.48 | 1.48 | 1.13 | 3.96 | 22.0 | 16.4 | 18.9 | 7.35 | 4.20 | 1.69 | 2.17 |
| 12 | 1.48 | 1.48 | 1.48 | 1.20 | 2.95 | 20.2 | 17.3 | 14.8 | 18.5 | 3.82 | . 1.69 | 2.17 1.90 1.90 |
| 13 | 1.48 | 1.48 | 1.48 | 1.28 | 2.48 | 20.4 | 16.7 | 13.4 | 10.7 | 3.47 | 1.58 | 1.90 |
| 14 15 16 | 1.48 | 1.48 | 1.48 | 1.28 | 3.29 | 21.8 | 16.7 | 12.5 | 7.59 | 3.31 | 1.58 | 1.90 |
| 15 | 1.48 | 1.48 | 1.48 | 1.28 | 5.41 | 21.8 | 21.5 | 12.2 | 7.07 | 3.15 | 1.47 | 1.90 |
| 16 | 1.48 | 1.48 | 1.48 | 1.28 1.38 | 6.33 | 21.1 | 11.6 | 9.81 | 7.85 | 2.97 | 2.19 | 1.90 |
| 17 | 1.48 | 1.48 | 1.48 | 1.38 | 5.41 | 23.1 | 7.62 | 14.4 | 7.07 | 2.97 | 2.47 | 1.90 |
| 18 | 1.48 | 1.48 | 1.48 | 1.59 | 4.98 | 22.7 | 5.69 | 11.0 | 6.60 | 2.80 | 2.47 | 1.90 |
| 19 | 1.48 | 1.48 | 1.48 | 1.81 | 4.98 | 18.2 | 5.69 | 9.53 | 6.13 | 2.65 | 2.47 | 1.90 |
| 20 | 1.48 | 1.48 | 1.48 | 2.06 | 4.19 | 16.0 | 6.63 | 9.81 | 6.13 | 2.50 | 2.47 | 1.90 |
| 21 | 1.48 | 1.48 | 1.48 | 1.59 | 5.41 | 16.4 | 9.25 | 13.4 | 6.13 | 2.35 | 2.33 | 1.90 |
| 22 | 1.48 | 1.48 | 1.48 | 1.59 | 5.85 | 18.5 | 14.0 | 12.2 | 6.13 | 2.21 | 2.33 | 1.90 |
| 22 23 24 | 1.48 | 1.48 | 1.48 | 2.06 | 4.58 | 18.9 | 14.8 | 10.4 | 5.66 | 2.06 | 2.77 | 1.90 |
| 24 | 1.48 | 1.48 | 1.48 | 2.78 | 4.38 | 23.1 | 13.7 | 8.97 | 4.23 | 2.06 | 2.77 | 1.90 |
| 25 | 1.48 | 1.48 | 1.48 | 3.45 | 4.58 | 19.9 | 20.8 | 8.42 | 4.23 | 2.06 | 2.60 | 1.90 |
| 26 | 1.48 | 1.48 | 1.48 | 2.95 | 6.56 | 17.6 | 12.5 | 8.15 | 5.02 | 2.06 | 2.45 | 1.90 |
| 27 | 1.48 | 1.48 | 1.48 | 2.34 | 5.85 | 18.6 | 9.25 | 8.15 | 4.82 | 1.93 | 2.45 | 1.90 |
| 28 | 1.48 | 1.48 | 1.48 | 1.81 | 4.98 | 18.6 | 10.7 | 8.42 | 4.62 | 1.93 | 2.45 | 1.90 |
| 29 | 1.48 | | 1.48 | 1.81 | 4.19 | 21.8 | 12.8 | 8.15 | 4.42 | 2.06 | 2.45 | 1.90 |
| 30 31 | 1.48 | | 1.48 | 1.81 | 6.33 | 17.6 | 11.9 | 8.15 | 4.22 | 2.06 | 2.45 | 1.90 |
| 31 | 1.48 | | 1.28 | | 6.33 | | 10.1 | 8.15 | | 2.06 | | 1.90 |

| | | E | LEMENT | I CAR | ATTERIS | STICI P | ER L'A | NNO 19 | 70 | | | | |
|--|---|--|--|--|--|---|---|--|--|---|--|--|--|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem |
| Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. $/mm$) . Coeffic. di deflusso | 23.1 5.45 1.13 35.2 1110 936 1.19 | 1.48 1.48 1.48 9.54 25 50 0.50 | 1.48 1.48 1.48 9.54 23 65 0.35 | 1.48 1.47 1.28 9.48 25 35 0.71 | 3.45 1.63 1.13 10.5 27 93 0.29 | 6.56 4.02 1.59 25.9 69 56 1.23 | 23.1 17.1 6.09 110 285 104 2.74 | 21.5 12.3 5.69 79.4 213 160 1.33 | 21.5 11.6 7.62 74.8 200 162 1.23 | 18.5 7.21 4.22 46.5 120 75 1.60 | 4.60 3.02 1.93 19.5 52 43 1.21 | 2.77 2.14 1.47 13.8 36 57 0.63 | 2.45 2.05 1.90 13.1 35 36 0.97 |
| | EL | EMENTI | CARAT | TERIS7 | TICI PE | RILP | ERIODO | 1926-4 | 3 e 1959 | -69 | | | |
| Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso | 45.1 6.50 0.60 41.9 1321 958 1.39 | 3.80 1.84 1.00 11.9 32 39 0.82 | 18.2 1.67 0.70 10.8 26 42 0.62 | 3.29 1.64 0.60 10.6 28 51 0.55 | 11.4 2.66 0.60 17.2 44 58 0.76 | 31.3 8.15 1.63 52.6 140 95 1.47 | 39.9 17.2 3.70 111 287 103 2.79 | 45.1 15.5 3.66 100 267 131 2.04 | 38.9 11.1 4.75 71.6 192 126 1.52 | 37.7 7.37 3.24 47.5 123 92 1.34 | 38.4 4.81 2.00 31.0 83 84 0.99 | 34.2 3.52 1.40 22.7 59 90 0.66 | 5.20 2.30 1.22 14.8 40 47 0.85 |

| DURAT | A DELLE P | ORTATE |
|--------|-----------|-------------------|
| Giorni | 1970 | Periodo |
| | m³/s | m ⁹ /s |
| | | |
| 10 | 21.1 | 23.7 |
| 30 | 16.4 | 16.7 |
| 60 | 10.7 | 12.3 |
| 91 | 8.08 | 9.23 |
| 135 | 4.42 | 5.96 |
| 182 | 2.45 | 3.72 |
| 274 | 1.48 | 1.81 |
| 355 | 1.28 | 1.07 |

| Altezza Idrometrica m | Portata m²/s | Altezza Idrometrica m | Portata m³/s | Altezza Idrometrica m | Portata m ^a /s |
|-----------------------------|-----------------|-----------------------------|-----------------|-----------------------------|------------------------------|
| 0.40 | 0.90 | 0.60 | 3.10 | 1.00 | 13.0 |
| 0.45 | 1.17 | 0.70 | 4.95 | 1.10 | 16.3 |
| 0.50 | 1.67 | 0.80 | 7.25 | 1.20 | 19.5 |
| 0.55 | 2.31 | 0.90 | 10.0 | 1.30 | 22.6 |

15. - RIENZA a VANDOIES (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 273 km² (parte permeabile 55%); aree glaciali 23.2 km²; altitudine max 3499 m. s. m.; media 1870 m s. m.; zero idrometrico 740 m s. m.; distanza dalla confluenza con l'Isarco km 17 circa; inizio osservazioni anno 1941; inizio misure gen. 1941. Altezza idrometrica max m 4.50 (17 ago. 1966), minima m 0.49 (26 dic. 1970). Portata max m²/sec ». Portata minima m³/sec 6.58 (16 feb. 1962).

| | | | | PORTATE | MEDIE | GIORNA | LIERE in | m^3/s | | | | |
|----------------------|---------|----------|-------|--------------|--------------|--------|-------------|---------|-----------|---------|----------|--|
| GIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agesto | Settembre | Ottobre | Novembre | Dicemb |
| 1 | 16.4 | 19.0 | 19.8 | 20.0 | 57.9 | 65.8 | 110 | 72.9 | 80.6 | 43.6 | 31.0 | 25.2 |
| 1 2 | 16.4 | 19.4 | 19.8 | 20.5 | 60.2 | 65.8 | 102 | 65.0 | 80.6 | 43.6 | 31.0 | 25.2 |
| 3 | 16.4 | 19.4 | 19.8 | 21.5 | 61.7 | 65.8 | 102 | 65.0 | 78.0 | 43.6 | 31.0 | 19.6 |
| 4 | 19.9 | 19.4 | 20.8 | 23.5 | 61.7 | 69.8 | 93.6 | 65.0 | 73.2 | 43.6 | 31.0 | 23.0 |
| 5 | 20.4 | 19.4 | 20.8 | 23.5 | 65.8 | 72.1 | 77.6 | 65.0 | 69.3 | 43.6 | 31.0 | 23.0 24.1 22.0 21.5 11.5 18.2 19.1 11.1 13.5 10.2 15.6 17.2 16.8 |
| 6 | 20.4 | 19.4 | 22.3 | 23.0 | 65.8 | 75.3 | 61.8 | 72.9 | 65.3 | 43.6 | 31.0 | 22.0 |
| 7 | 20.4 | 20.4 | 19.8 | 22.5 | 65.8 65.8 | 81.6 | 68.1 | 72.9 | 65.3 | 43.6 | 31:0 | 21.5 |
| 8 | 16.4 | 20:4 | 19.8 | 25.2 | 65.8 | 97.6 | 93.6 | 72.9 | 65.3 | 43.6 | 32.7 | 11.5 |
| . 9 | 16.4 | 19.4 | 19.8 | 24.6 | 65.8 | 97.6 | 93.6 | 72.9 | 65.3 | 43.6 | 34.6 | 18.2 |
| 10 | 17.1 | 19.4 | 19.8 | 24.1 | 65.8 | 97.6 | 95.2 | 72.9 | 57.4 | 4.36 | 34.6 | 19.1 |
| 11 | 17.1 | 19.4 | 20.3 | 24.6 | 61.7 | 105 | 97.5 | 72.9 | 57.4 | 43.6 | 34.6 | 11.1 |
| 12 | 17.1 | 19.4 | 20.8 | 23.5 | 60.2 | 105 | 110 | 72.9 | 57.4 | 45.2 | 32.1 | 13.5 |
| 13 | 17.6 | 22.1 | 20.8 | 24.6 | 57.9 | 105 | 115 | 72.9 | 65.3 | 44.5 | 32.1 | 10.5 |
| 14 | 17.6 | 22.1 | 20.8 | 25.7 | 57.9 | 105 | 119 | 72.9 | 65.3 | 44.5 | 32.1 | 15.6 |
| 14 15 | 17.6 | 22.1 | 20.8 | 24.6 | 61.0 | 109 | 122 | 69.0 | 65.3 | 45.2 | 32.1 | 17.5 |
| 16 | 18.5 | 22.1 | 20.8 | 29.2 | 64.0 | 108 | 122 | 65.0 | 65.3 | 45.2 | 31.0 | 16.8 |
| 17 | 18.5 | 19.6 | 19.8 | 28.6 | 64.9 | 112 | 106 89.6 | 65.0 | 61.7 | 43.8 | 31.0 | 16.4 |
| 18 | 16.4 | 20.6 | 19.8 | 34.6 | 65.7 | 112 | 89.6 | 72.9 | 57.9 | 40.4 | 31.0 | 16.8 |
| 19 | 16.4 | 19.6 | 20.3 | 35.2 | 65.7 | 95.6 | 73.6 | 72.9 | 61.7 | 40.4 | 32.1 | 12.0 |
| | 16.4 | 17.3 | 20.8 | 35.9 | 65.7 | 95.6 | 61.8 | 72.9 | 61.7 | 40.4 | 32.1 | 9.65 |
| 21 | 16.4 | 17.3 | 20.3 | 35.2 | 65.7 | 104 | 59.4 | 72.9 | 50.6 | 40.4 | 32.1 | 13.9 |
| 20 21 22 23 | 16.4 | 19.6 | 19.8 | 35.2 34.6 | 64.0 | 95.6 | 57.8 | 84.6 | 50.6 | 39.7 | 32.1 | 16.8 |
| 23 | 16.4 | 19.6 | 20.0 | 41.0 | 61.6 | 104. | 57.8 | 84.6 | 50.6 | 39.0 | 32.7 | 16.4 |
| 24 | 20.4 | 19.6 | 21.5 | 41.0 39.7 | 61.6 | 86.6 | 73.6 | 95.6 | 50.6 | 39.0 | 34.0 | 13.9 |
| 25 | 20.4 | 21.1 | 22.5 | 43.6 | 61.6 | 86.6 | 77.6 | 95.6 | 49.1 | 38.4 | 32.1 | 9.0 |
| 26 | 20.4 | 21.6 | 22.5 | 45.0 | 61.6 | 78.6 | 88.9 | 95.6 | 47.0 | 37.0 | 31.0 | 13.9 16.4 13.9 9.6 |
| . 27 | 16.4 | 22.1 | 21.5 | 47.7 | 64.0 | 78.6 | 80.8 | 95.6 | 47.0 | 35.9 | 25.2 | 9.7 |
| 28 | 16.4 | 22.3 | 20.0 | 50.6 | 64.0 | 78.6 | 72.9 | 87.6 | 43.6 | 34.0 | 25.2 | 13.9 |
| 29 | 16.4 | | 20.0 | 52.8 | 65.8 | 86.6 | 72.9 | 87.6 | 43.6 | 34.0 | 25.2 | 13.9 18.9 |
| 30 | 16.4 | | 20.0 | 54.2 | 65.8 | 94.6 | 72,9 | 92.6 | 43.6 | 34.0 | 25.2 | 18.5 |
| 94 | 16.4 | | 20.0 | - 56.4 | 65.8 | | 72.9 | 80.6 | 1 | 34.0 | | 10. |

| | | - | | | | - | - | | | | | | |
|--------------------------|------|---------|----------|-------|---------|--------|--------|--------|--------|---------|---------|--------|-------|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem |
| Q max (m³/s) | 122 | 20.4 | 22.3 | 22.5 | 56.4 | 65.8 | 112 | 122 | 95.6 | 80.6 | 45.2 | 34.6 | 25.2 |
| Q media (m³/s) | 46.6 | 17.6 | 20.1 | 20.5 | 32.8 | 63.3 | 91.2 | 87.1 | 76.8 | 59.9 | 41.1 | 31.1 | 16.1 |
| Q minima (m³/s) | 9.60 | 16.4 | 17.3 | 19.8 | 20.0 | 57.9 | 65.8 | 57.8 | 65.0 | 43.6 | 34.0 | 25.2 | 9.60 |
| Afflus. meteor. (mm). | 891 | 38 | 54 | 48 | 83 | 57 | 91 | 163 | 159 | 62 | 32 | 66 | 38 |
| | EL | EMENT | CARA | TERIS | TICI PE | RILP | ERIODO | 1953-6 | e 1968 | -69 | | | |
| Q max (m³/s) | 362 | 50.3 | 29.0 | 44.0 | 80.5 | 155 | 210 | 178 | 302 | 362 | 91.4 | 201 | 68.4 |
| Q media (m³/s) | 48.3 | 19.6 | 18.3 | 21.2 | 32.4 | 65.7 | 99.2 | 87.6 | 72.3 | 57.4 | 40.7 | 37.1 | 26.6 |
| Q minima (<i>m³/s</i>) | 6.58 | 7.07 | 6.58 | 7.30 | 8.74 | 21.6 | 35.2 | 52.8 | 31.4 | 24.0 | 15.3 | 16.6 | 11.1 |
| Afflus. meteor. (mm) . | 905 | 30 | 32 | 32 | 56 | 89 | 123 | 127 | 134 | 84 | 71 | 77 | 50 |

| DURAT | A DELLE PO | PRTATE |
|--------|------------|---------|
| Giorni | 1970 | Periodo |
| Giorni | m²/s | mª/s |
| | | 40.5 |
| 10 | 105 | 127 |
| 30 | 94.6 | 96.8 |
| - 60 | 72.9 | 80.0 |
| 91 | 65.3 | 68.5 |
| 135 | 57.9 | 51.0 |
| 182 | 39.7 | 37.5 |
| 274 | 20.4 | 22.3 |
| 355 | 13.9 | 14.0 |

| | SCALA | NUMERICA | DELLE PO | PRTATE | |
|-----------------------------|-----------------|-----------------------------|-----------------|-----------------------------|-----------------|
| Altezza Idrometrica m | Portata m²/s | Altézza Idrometrica m | Portata m³/s | Altezza Idrometrica m | Portata m²/s |
| 0.55 | 9.70 | 0.80 | 15.6 | 1.25 | 40.3 |
| 0.60 | 10.1 | 0.85 | 17.7 | 1.50 | 57.9 |
| 0.65 | 10.9 | 0.90 | 20.0 | 1.75 | 77.7 |
| 0.70 | 12.0 | 0.95 | 22.5 | 2.00 | 97.6 |
| 0.75 | 13.5 | 1.00 | 25.2 | 2.30 | 122 |

N.B. - Non viene calcolato il valore del contributo unitario a causa della derivazione ad uso idroelettrico di parte dei deflussi del Rio Fundres che confluisce a monte della sezione di misura. La sezione ha funzionato anche per il periodo 1942-43 e 1947-52 a deflusso naturale.

16. - ADIGE a BRONZOLO (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 6926 km^2 (parte permeabile 34%); altitudine max 3899 m s. m.; media 1810 m s. m.; zero idrometrico 226.96 m s. m.; distanza dalla foce km 299 circa; inizio osservazioni anno 1943; inizio misure febbraio 1957. Altezza idrometrica max m 5.20 (3 set. 1965), minima m -0.80 (18 apr. 1885). Portata max m^3/sec 1170 (3 set. 1965). Portata minima m^3/sec 18.0 (3 marzo 1957).

| | | | | PORTATE | MEDIE | GIORNA | LIERE in | m^3/s | | | | |
|----------------|---------|----------|-------|---------|--------|--------|----------|---------|-----------|---------|----------|----------|
| GIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre |
| 1 | 5.64 | 56.8 | 56.1 | 59.4 | 74.0 | 172 | 282 | 260 | 293 | 113 | 64.1 | 70.0 |
| . 2 | 57.8 | 57.8 | 57.3 | 59.0 | 69.0 | 184 | 288 | 250 | 268 | 111 | 69.4 | 76.2 |
| 3 | 57.6 | 59.0 | 57.9 | 59.0 | 66.5 | 195 | 260 | 260 | 268 | 100 | 79.0 | 78.2 |
| 4 | 56.5 | 59.0 | 58.0 | 57.6 | 72.0 | 191 | 249 | 261 | 277 | 84.0 | 60.8 | 79.5 |
| 5 | 57.8 | 59.8 | 58.2 | 56.9 | 72.0 | 176 | 230 | 260 | 254 | 85.5 | 78.2 | 64.7 |
| 6 | 56.8 | 60.2 | 57.8 | 57.8 | 75.0 | 170 | 236 | 258 | 252 | 69.5 | 78.2 | 61.5 |
| 7 | 59.4 | 59.4 | 57.0 | 59.4 | 69.0 | 151 | 161 | 261 | 256 | 71.5 | 68.2 | 68.7 |
| 8 | 59.2 | 57.4 | 56.0 | 59.4 | 77.0 | 195 | 175 | 302 | 245 | 76.0 | 59.3 | 65.2 |
| 9 | 59.6 | 57.9 | 57.2 | 59.6 | 97.0 | 260 | 195 | 381 | 232 | 76.0 | 66.8 | 74.0 |
| 10 | 57.7 | -58.8 | 57.6 | 60.6 | 91.0 | 318 | 205 | 367 | 246 | 76.0 | 69.8 | 78.2 |
| 11 | 56.5 | 60.0 | 57.5 | 58.6 | 117 | 312 | 187 | 354 | 252 | 82.0 | 69.8 | 64.8 |
| 12 | 58.6 | 59.8 | 59.2 | 57.3 | 106 | 276 | 178 | 276 | 247 | 90.0 | 69.8 | 65.4 |
| 13 | 59.8 | 58.8 | 58.6 | 58.0 | 101 | 257 | 178 | 272 | 256 | 77.0 | 71.1 | 60.8 |
| 14 | 59.8 | 58.6 | 57.6 | 58.2 | 134 | 270 | 192 | 266 | 343 | 84.0 | 68.6 | 64.5 |
| 15 | 60.0 | 57.1 | 56.4 | 58.2 | 129 | 273 | 262 | 263 | 307 | 79.0 | 67.8 | 65.6 |
| 16 | 60.8 | 57.9 | 57.1 | 58.4 | 144 | - 307 | 309 | 263 | 227 | 79.0 | 69.8 | 64.5 |
| 17 | 59.0 | 58.0 | 57.7 | 59.0 | 160 | 354 | 150 | 326 | 254 | 72.6 | 71.9 | 65.2 |
| 18 | 56.8 | 58.6 | 58.4 | 61.0 | 185 | 377 | 163 | 324 | 237 | 60.0 | 71.9 | 64.2 |
| . 19 | 58.4 | 58.2 | 57.0 | 62.6 | 183 | 323 | 159 | 263 | 231 | 72.6 | 76.8 | 62.9 |
| 20 | 59.8 | 58.2 | 57.3 | 73.0 | 185 | 282 | 150 | 256 | 231 | 80.5 | 92.2 | 61.6 |
| 21 | 59.2 | 57.8 | 57.6 | 82.0 | 174 | 236 | 255 | 381 | 222 | 85.4 | 86.2 | 63.0 |
| 22 | 59.6 | 56.7 | 57.8 | 65.5 | 193 | 263 - | 249 | 472 | . 110 | 83.4 | 65.6 | 67.5 |
| 23 | 59.2 | 57.7 | 58.0 | 73.0 | 168 | 263 | 302 | 396 | 106 | 78.2 | 84.2 | 72.2 |
| 24 25 26 | 57.7 | 60.6 | 56.5 | 86.5 | 138 | 261 | 293 | 378 | 87.5 | 75.8 | 84.2 | 65.3 |
| 25 | 56.5 | 60.6 | 56.1 | 109 | 143 | 253 | 347 | 352 | 79.5 | 64.5 | 77.0 | 60.6 |
| 26 | 58.2 | 59.0 | 56.2 | 115 | 167 | 223 | 360 | 320 | 62.5 | 74.8 | 76.0 | 60.1 |
| 27 | 58.4 | 58.4 | 56.3 | 132 | 177 | 253 | 262 | 312 | 62.5 | . 76.6 | 79.0 | 60.0 |
| 28 | 58.2 | 57.2 | 56.6 | 122 | 167 | 253 | 258 | 308 | 78.4 | 78.4 | 71.0 | 65.7 |
| 29 | 57.7 | | 56.5 | 104 | 154 | 219 | 260 | 305 | 105 | 76.4 | 59.6 | 69.4 |
| 30 31 | 58.4 | | 56.9 | 92.5 | 175 | 251 | 287 | 256 | 106 | 78.4 | 66.0 | 73.1 |
| 31 | 59.6 | | 59.2 | | 175 | | 262 | 276 | | 74.0 | 1 | 65.6 |

| | | E | LEMENT | I CAR | ATTERIS | STICI P | ER L'A | NNO 19 | 70 | | | | |
|--------------------------|------|---------|----------|--------|---------|---------|--------|---------|------------|---------|---------|--------|-------|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem |
| Q max (m³/s) | 472 | 60.8 | 60.6 | 59.2 | 132 | 193 | 377 | 360 | 472 | 343 | 113 | 92.2 | 79.5 |
| Q media (m^3/s) | 133 | 58.4 | 58.5 | 57.3 | 72.4 | 126 | 251 | 237 | 306 | 206 | 80.3 | 72.4 | 67.0 |
| Q minima (m³/s) | 56.0 | 56.4 | 56.8 | 56.0 | 56.9 | 66.5 | 151 | 150 | 250 | 62.5 | 60.0 | 59.3 | 60.0 |
| Afflus. meteor. (mm) . | 814 | 45 | 51 | 41 . | 84 | 55 | 74 | 114 | 153 | 55 | 29 | 80 | 33 |
| | EI | LEMENT | I CARA | TTERIS | TICI P | ER IL I | PERIOD | O 1957- | 60 - 1962- | -69 | | | |
| Q max (m³/s) | 1019 | 125 | 108 | 140 | 279 | 595 | 566 | 516 | 936 | 1019 | 521 | 695 | 210 |
| Q media (m³/s) | 152 | 68.7 | 66.0 | 69.1 | 100 | 213 | 279 | 242 | 223 | 195 | 132 | 127 | 84.1 |
| Q minima (m³/s) | 30.0 | 41.0 | 36.0 | 30.0 | 43.3 | 61.8 | 116 | 113 | 83.0 | 68.0 | 55.0 | 51.8 | 46. |
| Afflus. meteor. (mm) . | 843 | 26 | 30 | 37 | 53 | 80 | 106 | 105 | 109 | 81 | 69 | 97 | 50 |

| DURATA | DELLE PO | ORTATE |
|--|---|--|
| Giorni | 1970 | Periodo |
| | m³/s | m³/s |
| 10 30 60 91 135 182 274 355 | 354 293 260 223 115 76.8 59.2 56.5 | 406 316 261 214 151 113 70.5 50.8 |

| | SCALA | NUMERICA | DELLE PO | RTATE | |
|-----------------------------|-----------------|-----------------------------|-----------------|-----------------------------|-----------------|
| Altezza Idrometrica m | Portata m³/s | Altezza Idrometrica m | Portata m²/s | Altezza Idrometrica m | Portata m³/s |
| 0.30 | 56.5 | 0.70 | 68.0 | 1.25 | 144 |
| 0.40 | 57.5 | 0.80 | 78.0 | 1.50 | 194 |
| 0.50 | 59.0 | 0.90 | 91.0 | 2.00 | 318 |
| 0.60 | 61.0 | 1.00 | 104 | 2.50 | 468 |

N.B. - I valori esposti sono quelli delle portate effettivamente defluite alla sezione di misura; essi sono alterati dall'azione dei serbatoi esistenti a monte.

17. - RABBIES a SAN BERNARDO (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 101 km²; altitudine max. 3347 m s. m.; zero idrometrico 1095 m s. m.; distanza dalla confluenza col Noce km 9 circa; inizio osservazioni gennaio 1966; inizio misure marzo 1967. Altezza idrometrica max m 1.15 (13 nov. 1969), minima m 0.25 (29 mar. 1968). Portata max m³/sec ». Portata minima m³/sec 0.02 (2 luglio 1970).

| | | | | PORTAT | E MEDIE | GIORNA | LIERE i | n <i>m³/s</i> | | | | |
|----------|---------|----------|-------|--------|---------|--------|---------|---------------|-----------|---------|----------|------------------------------|
| GIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembr |
| 1 | 0.47 | 0.37 | 0.48 | 0.41 | 0.44 | 0.31 | 0.07 | 3.30 | 3.30 | 2.03 | 1.40 | 1.49 |
| 2 | 0.47 | 0.37 | 0.56 | 0.34 | 0.41 | 0.28 | 0.02 | 3.15 | 3.15 | 2.03 | 1.40 | 1.49 |
| 3 | 0.47 | 0.37 | 0.56 | 0.31 | 0.41 | 0.28 | 5.47 | 3.15 | 3.00 | 1.90 | 1.40 | 1.49 |
| 4 | 0.47 | 0.34 | 0.56 | 0.31 | 0.34 | 0.25 | 4.96 | 3.15 | 3.00 | 1.90 | 1.40 | 1.49 |
| 5 | 0.47 | 0.34 | 0.56 | 0.28 | 0.28 | 0.20 | 4.62 | 3.15 | 3.00 | 1.90 | 1.40 | 1.49 |
| 6 | 0.47 | 0.34 | 0.52 | 0.25 | 0.28 | 0.20 | 4.62 | 3.00 | 2.70 | 1.77 | 1.40 | 1.37 1.37 1.37 1.37 |
| 7 | 0.47 | 0.34 | 0.52 | 0.28 | 0.28 | 0.28 | 4.96 | 3.15 | 2.70 | 1.77 | 1.40 | 1.37 |
| 8 | 0.47 | 0.34 | 0.52 | 0.31 | 0.25 | 0.31 | 4.79 | 3.45 | 2.70 | 1.90 | 1.40 | 1.37 |
| 9 | 0.50 | 0.34 | 0.52 | 0.31 | 0.25 | 0.52 | 4.79 | 4.11 | 2.70 | 1.77 | 1.40 | 1.37 |
| 10 11 | 0.50 | 0.31 | 0.52 | 0.28 | 0.25 | 0.48 | 4.45 | 3.94 | 2.70 | 1.77 | 1.40 | 1.37 |
| 11 | 0.50 | 0.31 | 0.52 | 0.31 | 0.28 | 0.52 | 4.45 | 3.45 | 3.00 | 1.64 | 1.40 | 1.37 |
| 12 | 0.50 | 0.28 | 0.52 | 0.31 | 0.28 | 0.44 | 4.28 | 3.15 | 3.77 | 1.64 | 1.40 | 1.30 |
| 13 | 0.51 | 0.28 | 0.52 | 0.34 | 0.28 | 0.47 | 4.11 | 3.00 | 3.15 | 1.64 | 1.40 | 1.30 |
| 14 | 0.51 | 0.28 | 0.52 | 0.34 | 0.22 | 0.24 | 4.11 | 3.00 | 3.00 | 1.64 | 1.57 | 1.40 |
| 15 | 0.54 | 0.28 | 0.52 | 0.34 | 0.22 | 0.21 | 4.45 | 3.15 | 2.85 | 1.64 | 1.57 | 1.30 |
| 16 | 0.54 | 0.28 | 0.52 | 0.48 | 0.22 | 0.27 | 3.77 | 3.00 | 3.00 | 1.64 | 1.45 | 1.30 |
| 17 | 0.58 | 0.28 | 0'52 | 0.68 | 0.28 | 0.33 | 3.30 | 3.15 | 2.70 | 1.64 | 1.45 | 1.30 1.18 |
| 18 | 0.52 | 0.28 | 0.56 | 0.80 | 0.28 | 0.24 | 3.00 | 3.00 | 8.56 | 1.52 | 1.45 | 1.18 |
| 19 | 0.52 | 0.28 | 0.52 | 1.15 | 0.25 | 0.33 | 3.00 | 2.85 | 2.42 | 1.52 | 1.57 | 1.18 |
| 20 | 0.52 | 0.28 | 0.50 | 1.10 | 0.25 | 0.37 | 3.00 | 2.85 | 2.42 | 1.52 | 1.69 | 1.20 |
| 21 | 0.48 | 0.28 | 0.52 | 0.68 | 0.25 | 0.27 | 3.00 | 4.45 | 2.29 | 1.64 | 1.57 | 1.20 |
| 22 | 0.48 | 0.31 | 0.64 | 0.76 | 0.28 | 0.24 | 3.00 | 4.45 | 2.29 | 1.52 | 1.45 | 1.20 1.20 1.20 |
| 23 24 | 0.48 | 0.31 | 0.64 | 0.90 | 0.28 | 0.27 | 3.15 | 4.11 | 2.29 | 1.52 | 1.33 | 1.20 |
| 24 | 0.44 | 0.34 | 0.37 | 1.66 | 0.28 | 0.21 | 3.30 | 3.94 | 2.29 | 1.52 | 1.33 | 1.20 |
| 25 | 0.44 | 0.41 | 0.37 | 1.97 | 0.28 | 0.18 | 3.94 | 3.60 | 2.16 | 1.52 | 1.45 | 1.08 |
| 26 | 0.44 | 0.44 | 0.41 | 2.50 | 0.25 | 0.14 | 3.45 | 3.30 | 2.16 | 1.52 | 1.45 | 1.20 1.08 1.08 |
| 27 | 0.44 | 0.44 | 0.41 | 2.44 | 0.25 | 0.16 | 3.30 | 3.15 | 2.16 | 1.52 | 1.45 | 1.08 |
| 28 | 0.41 | 0.44 | 0.37 | 2.11 | 0.25 | 0.16 | 3.15 | 3.15 | 2.03 | 1.52 | 1.45 | 1.08 |
| . 29 | 0.41 | | 0.37 | 1.20 | 0.25 | 0.27 | 3.15 | 3.30 | 2.03 | 1.52 | 1.45 | 1.08 |
| 30 | 0.44 | | 0.34 | 0.44 | 0.28 | 0.16 | 3.15 | 3.45 | 2.03 | 1.52 | 1.61 | 1.08 |
| 31 | 0.48 | | 0:37 | | 0.28 | | 3.15 | 3.45 | | 1.52 | | 1.10 |

| 1 | | E | LEMENT | TI CAR | ATTERI | STICI P | ER L'A | NNO 19 | 70 | | | | |
|-----------------------------|------|---------|----------|--------|---------|---------|--------|--------|--------|---------|---------|--------|--------|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem. |
| Q max (m8/s) | 5.47 | 0.58 | 0.44 | 0.64 | 2.50 | 0.44 | 0.52 | 5.47 | 4.45 | 3.77 | 2.03 | 1.69 | 1.49 |
| Q media (m ³ /s) | 1.40 | 0.48 | 0.33 | 0.49 | 0.78 | 0.28 | 0.29 | 3.61 | 3.37 | 2.65 | 1.66 | 1.45 | 1.27 |
| Q minima (m^3/s) | 0.02 | 0.41 | 0.28 | 0.34 | 0.25 | 0.22 | 0.14 | 0.02 | 2.85 | 2.03 | 1.52 | 1.33 | 1.08 |
| Q media (l/s km²) | 13.9 | 4.75 | 3.26 | 4.85 | 7.72 | 2.77 | 2.87 | 35.7 | 33.4 | 26.2 | 16.4 | 14.4 | 12.6 |
| Deflusso (mm) | 438 | 13 | 8 | 13- | 20 | 7 | 8 | 96 | 90 | 68 | 44 | 37 | 34 |
| Afflus. meteor. (mm) . | 900 | 82 | 48 | 59 | 98 | 77 | 72 | 70 | 146 | 27 | 27 | 106 | 70 |
| Coeffic. di deflusso | 0.49 | 0.16 | 0.17 | 0.22 | 0.20 | 0.09 | 0.11 | 1.37 | 0.62 | 1.51 | 1.63 | 0.35 | 0.49 |
| | | ELEM | ENTI C | ARATT | ERISTIC | I PER | IL PER | IODO 1 | 968-69 | | | | • |
| Q max (m3/s) | 11.9 | 1.75 | 1.56 | 1.56 | 2.72 | 8.99 | 10.7 | 8.59 | 5.68 | 5.82 | 2.92 | 11.9 | 2.01 |
| Q media (m3/s) | 2.84 | 1.17 | 0.93 | 0.95 | 1.65 | 4.49 | 6.40 | 5.34 | 3.39 | 3.09 | 2.30 | 2.91 | 1.45 |
| Q minima (m³/s) | 0.46 | 0.76 | 0.69 | 0.46 | 0.83 | 1.49 | 3.95 | 3.15 | 2.68 | 2.11 | 1.99 | 0.50 | 0.47 |
| Q media (l/s km²) | 28.1 | 11.6 | 9.21 | 9.41 | 16.3 | 44.5 | 63.4 | 52.9 | 33.6 | 30.6 | 22.8 | 28.8 | 14.4 |
| Deflusso (mm) | 886 | 31 | 22 | 25 | 42 | 120 | 165 | 142 | 90 | 79 | 56 | 75 | 39 |
| Afflus. meteor. (mm). | 925 | 35 | 86 | 38 | 72 | 125 | 123 | 55 | 108 | 73 | 6 | 182 | 22 |
| Coeffic. di deflusso | 0.96 | 0.89 | 0.26 | 0.66 | 0.58 | 0.96 | 1.34 | 2.58 | 0.83 | 1.08 | 9.33 | 0.41 | 1.77 |

| DURAT | A DELLE P | ORTATE |
|--------|-----------|---------|
| Giorni | 1970 | 1968-69 |
| Giorni | m*/s | m²/s |
| 10 | 4.45 | 7.98 |
| 30 | 3.30 | 6.38 |
| 60 | 3.00 | 5.19 |
| 91 | 2.03 | 3.55 |
| 135 | 1.49 | 2.78 |
| 182 | 1.15 | 2.19 |
| 274 | 0.37 | 1.25 |
| 355 | 0.21 | 0.67 |

| | SCALA | NUMERICA | DELLE PO | RTATE | |
|------------------------------------|-----------------|-----------------------------|-----------------|-----------------------------|-----------------|
| Altezza Idrometrica <i>m</i> | Portata m³/s | Altezza Idrometrica m | Portata m²/s | Altezza Idrometrica M | Portata m²/s |
| Dal 1-I | al 3-VII | 0.80 | 1.66 | 0.30 | 2.70 |
| 0.40 | 0.060 | 0.90 | 2.31 | 0.35 | 3.45 |
| 0.50 | 0.280 | Dal 4-VII | al 31-XII | 0.40 | 4.28 |
| 0.60 | 0.640 | 0.20 | 1.40 | 0.45 | 5.13 |
| 0.70 | 1.10 | 0.25 | 2.03 | 0.50 | 5.98 |

18. - AVISIO a SORAGA (M)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 208 km² (parte permeabile 61%); aree glaciali 4.31 km²; altitudine max 3342 m s. m.; media 2070 m s. m.; zero idrometrico 1205 m s. m.; distanza dalla confluenza con l'Adige km 64 circa; inizio osservazioni feb. 1954; inizio misure marzo 1953. Altezza idrometrica max m 1.10 (3 set. 1965), minima m -0.10 (4 apr. 1970). Portata max m²/sec ». Portata minima m²/s 1.47 (16 gen. 1947).

| | | | | PORTATE | MEDIE | GIORNA | LIERE is | n m³/s | | | | |
|----------|--------------|----------------------|-------|--------------|---------------------|--------|----------|--|-------------------------------------|--------------|--------------|--|
| GIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre |
| 1 | 3.00 | 2.55 | 1.57 | 1.29 | 2.37 | 5.93 | 10.9 | 5.17 | 4.20 | 1.84 | 1.51 | 1.48 |
| 2 | 3.00 | 2.40 | 1.62 | 1.29 | 2.37 | 6.68 | 9.29 | 5.17 | 4.20 | 1.86 | 1.51 | 1.48 |
| 3 | 3.00 | 2.42 | 1.62 | 1.28 | 2.25 | 6.93 | 16.3 | 4.97 | 4.02 | 1.86 | 1.51 | 1.48 1.48 1.47 1.47 1.47 1.47 1.47 1.47 1.47 1.47 |
| 4 | 3.00 | 2.42 | 1.57 | 1.20 | 2.25 | 6.18 | 14.1 | 4.74 | 4.02 | 1.86 | 1.51 | 1.48 |
| 5 | 3.00 | 2.42 | 1.62 | 1.20 | 2.25 | 5.93 | 12.4 | 4.74 4.74 4.54 4.74 | 3.83 | 1.85 | 1.51 | 1.48 |
| 6 | 3.00 | 2.42 | 1.57 | 1.23 | 2.37 | 6.14 | 11.6 | 4.74 | 3.43 | 1.85 1.84 | 1.51 1.51 | 1.48 |
| 7 | 3.00 | 2.42 | 1.47 | 1.63 | 2.37 | 6.14 | 10.9 | 4.54 | 3.28 | 1.84 | 1.51 | 1.47 |
| 8 | 3.00 | 2.42 | 1.47 | 1.63 1.48 | 2.50 | 9.89 | 10.9 | 4.74 | 3.13 | 1.74 | 1.51 | 1.47 |
| 9 | 3.00 | 2.42 | 1.47 | 1.58 | 2.80 | 10.5 | 10.9 | 6.60 | 2.98 | 1.64 | 1.51 | 1.47 |
| 10 | 3.00 | 2.42 | 1.37 | 1.48 | 3.10 | 13.0 | 10.9 | 8.18 | 2.83 | 1.64 | 1.51 | 1.47 |
| 10 11 | 3.00 | 2.42 | 1.57 | 1.39 | 4.20 | 11.9 | 10.3 | 6.87 | 2.83 2.83 4.66 4.22 | 1.65 | 1.51 | 1.47 |
| 12 | 3.02 | 2.07 | 1.57 | 1.29 | 4.20 | 10.9 | 9.59 | 5.94 | 4.66 | 1.60 | 1.51 | 1.47 |
| 13 | 3.02 | 2.23 | 1.58 | 1.49 | 4.20 | 11.2 | 8.69 | 5.34 | 4.22 | 1.60 | 1.51 | 1.47 |
| 14 | 3.03 | 2.23 | 1.58 | 1.59 | 4.40 | 10.9 | 8.07 | 4.92 | 3.84 | 1.60 | 1.64 | 1.47 |
| 15 | 3.03 | 2.23 | 1.63 | 1.64 | 5.00 | 10.6 | 7.77 | 4.90 | 3.64 | 1.60 | 1.64 | 1.47 |
| 16 17 | 3.03 | 2.18 | 1.58 | 1.74 | 5.28 | 10.3 | 10.9 | 4.69 | 3.13 | 1.53 | 1.51 | 1.47 |
| 17 | 3.03 | 1.75 | 1.38 | 1.74 | 5.28 | 6.78 | 9.57 | 4.49 | 3.13 | 1.53 | 1.51 | 1.47 |
| 18 19 | 2.78 | 1.75 1.98 | 1.48 | 2.25 | 5.28 | 6.54 | 9.25 | 4 29 | 3.13 | 1.52 | 1.50 | 1.47 |
| 19 | 2.78 | 2.03 | 1.48 | 2.38 | 5.68 | 5.69 | 8.61 | 3.32 | 2.82 | 1.52 | 1.50 | 1.47 |
| 20 | 2.77 | 2.03 | 1.48 | 2.80 | 6.18 | 6.09 | 8.01 | 2.71 | 2.67 | 1.50 | 1.50 | 1.47 |
| 21 | 2.47 | 2.03 | 1.48 | 2.80 | 6.43 | 7.30 | 7.40 | 5.01 | 2.67 | 1.50 | 1.49 | 1.47 |
| 22 | 2.62 2.77 | 2.03 2.03 2.03 | 1.63 | 2.80 | 6.43 6.68 | 8.40 | 7.40 | 3.32 2.71 5.01 5.69 4.67 4.47 | 2.67 2.67 2.57 2.39 | 1.51 | 1.49 | 1.47 |
| 23 | 2.77 | 2.03 | 1.58 | 2.95 | 6.68 | 8.40 | 7.40 | 4.67 | 2.39 | 1.52 | 1.49 | 1.47 |
| 24 | 2.62 | 1.78 | 1.93 | 3.10 | 6.18 | 8.70 | 8.23 | 4.47 | 2.40 | 1.52 | 1.49 | 1.47 |
| 25 | 2.62 | 1.77 1.47 | 1.93 | 4.00 | 5.93 | 9.00 | 7.91 | 3.67 | 2.40 2.29 2.16 | 1.52 | 1.48 | 1.47 |
| 26 | 2.62 | 1.47 | 1.93 | 3.40 | 5.48 | 9.00 | 7.40 | 3.66 | 2.16 | 1.52 | 1.48 | 1.47 |
| 26 27 | 2.62 | 1.47 | 2.03 | 2.95 | 5.48 | 10.3 | 6.89 | 3.28 | 2.04 | 1.52 | 1.48 | 1.47 |
| 28 | 2.62 | 1.47 | 1.73 | 2.80 | 5.48 | 9.00 | 6.85 | 3.11 | 1.94 | 1.52 | 1.48 | 1.47 |
| 29 | 2.46 | | 1.64 | 2.80 | 5.68 | 9.60 | 6.57 | 3.69 | 1.84 | 1.50 | 1.48 | 1.47 |
| 30 31 | 2.61 | | 1.39 | 2.65 | 5.68 | 9.60 | 6.32 | 4.48 | 1.84 | 1.50 | 1.48 | 1.47 |
| 31 | 2.61 | | 1.29 | | 5.68 | 0.00 | 5.97 | 4.82 | 2.02 | 1.50 | 1.10 | 1 47 |

| | | E | LEMENT | TI CARA | TTERI | TICI P | ER L'A | NNO 19 | 70 | | | | |
|---|---|--|--|--|--|---|--|--|---|--|--|---|--|
| • | ANNO | Gennaio | Febraiob | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem |
| Q max (m^3/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s \ km^2)$. Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso | 16.3 3.61 1.20 17.4 549 931 0.59 | 3.03 2.76 2.46 13.3 36 46 0.78 | 2.55 2.13 14.7 10.4 25 17 1.47 | 2.03 1.59 1.29 7.64 20 54 0.37 | 4.00 2.07 1.20 9.95 26 97 0.27 | 6.68 4.51 2.25 21.7 58 82 0.71 | 13.0 8.58 5.69 41.3 107 84 1.27 | 16.3 9.28 5.97 44.6 120 126 0.95 | 8.18 4.76 2.71 22.9 61 181 3.37 | 4.66 2.97 1.84 14.3 37 65 0.57 | 1.86 1.67 1.50 8.02 21 29 0.72 | 1.64 1.51 1.48 7.25 19 92 0.21 | 1.48 1.47 7.06 19 58 0.33 |
| | El | EMENT | I CARA | TTERIS | TICI PE | RILI | ERIOD | 9 1956-6 | 5 e 1967 | -69 | | | |
| Q max (m^2/s) Q media (m^3/s) Q minima (m^3/s) Q media $(l/s \ km^2)$ Deflusso (mm) Afflus. meteor. (mm) Coeffic. di deflusso | 36.1 5.17 1.47 24.8 782 1078 0.73 | 3.75 2.58 1.47 12.4 33 38 0.87 | 3.23 2.38 1.63 11.4 27 39 0.69 | 3.87 2.50 1.64 12.0 32 48 0.67 | 8.25 3.62 1.65 17.4 45 83 0.54 | 21.9 8.17 2.96 39.3 105 99 1.06 | 25.3 10.7 5.36 51.4 133 139 0.96 | 18.6 8.08 4.43 38.8 104 132 0.79 | 19.5 6.27 3.51 30.1 81 130 0.62 | 36.1 5.77 2.38 27.7 71 96 0.74 | 18.9 4.61 2.38 22.2 59 79 0.75 | 15.7 4.23 2.35 20.3 53 130 0.41 | 4.60 3.04 1.70 14.6 39 65 0.60 |

| DURATA | DELLE PO | PRTATE |
|--|--|--|
| Giorni | 1970 | Periodo |
| | m³/s | m*/s |
| 10 30 60 91 135 182 274 355 | 10.9 9.00 6.18 4.82 3.03 2.42 1.52 1.38 | 13.7 10.8 8.28 6.55 5.07 3.80 2.80 1.81 |

| | SCALA | NUMERICA | DELLE PO | ORTATE | |
|-----------------------------|-----------------|------------------------------------|-----------------|-----------------------------|-----------------|
| Altezza Idrometrica m | Portata m³/s | Altezza Idrometrica <i>m</i> | Portata m²/s | Altezza Idrometrica m | Portata m³/s |
| -0.05 | 1.20 | 0.15 | 3.60 | 0.35 | 8.00 |
| 0 | 1.62 | 0.20 | 4.52 | 0.40 | 9.50 |
| 0.05 | 2.15 | 0.25 | 5.55 | 0.50 | 13.0 |
| 0.10 | 2.78 | 0.30 | 6.70 | 0.60 | 16.5 |

N.B. - Alle portate defluenti alla sezione di misura sono state aggiunte quelle della roggia derivata.

19. - ADIGE a TRENTO (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 9763 km² (parte permeabile 37%); aree glaciali 154 km²; altitudine max 3899 m s.m.; media 1735 m s.m.; zero idrometrico 186.09 m s.m.; distanza dalla foce km. 253 circa; inizio osservazioni anno 1884; inizio misure marzo 1921. Altezza idrometrica max m 6.30 (4 nov. 1966), minima m -0.63 (26 apr. 1896). Portata max m³/sec 2320 (4 nov. 1966). Portata minima m²/sec 37.3 (30 dic. 1943).

| | Ιά. | | | | | 01 | T | , i | 0.44 | 044-1 | Managhan | Disconti |
|----------|---------|----------|-------|--------|--------|--------|--------|--------|-----------|---------|----------|--------------|
| GIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Glugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicemb |
| 1 . | 69.5 | 96.1 | 81.9 | 99.8 | 217 | 292 | 454 | 247 | 275 | 169 | 103 | 114 |
| 2 | 71.2 | 97.5 | 85.4 | 127 · | 188 | 306 | 378 | 229 | 275 | 167 | 113 | 120 |
| 3 | 82.2 | 123 | 91.9 | 136 | 177 | 327 | 362 | 220 | 269 | 161 | 135 | 125 |
| 4 | 73.6 | 120 | 100 | 125 | 181 | 336 | 325 | 235 | 279 | 112 | 113 | 119 |
| 5 | 71.2 | 123 | 100 | 97.7 | 202 | 320 | 300 | 233 | 251 | 126 | 118 | 120 |
| 6 | 76.0 | 127 | 94.5 | 100 | 204 | 306 | 275 | 222 | 207 | 142 | 140 | 105 |
| 7 | 73.6 | 129 | 84.2 | 125 | 202 | 302 | 279 | 226 | 243 | 132 | 130 | 109 |
| 8 | 87.0 | 112 | 70.0 | 121 | 204 | 334 | 286 | 252 | 242 | 134 | 98.0 | 109 |
| ğ | 88.6 | 109 | 78.9 | 137 | 251 | 378 | 307 | 305 | 207 | 128 | 106 | 119 |
| 10 | 83.4 | 120 | 97.1 | 142 | 247 | 428 | 321 | 319 | 209 | 126 | 113 | 119 |
| 11 | 70.6 | 123 | 95.8 | 106 | 307 | 444 | 296 | 348 | 206 | 107 | 112 | 119 |
| 12 | 76.9 | 125 | 108 | 81.8 | 291 | 419 | 277 | 314 | 317 | 112 | 105 | 105 |
| 13 | 93.8 | 110 | 110 | 93.6 | 277 | 401 | 289 | 291 | 277 | 107 | 107 | 94.0 96.0 |
| 14 | 92.5 | 122 | 87.6 | 103 | 270 | 382 | 314 | 277 | 247 | 132 | 120 | 96.0 |
| 15 | 95.1 | 111 | 7.06 | 105 | 291 | 401 | 344 | 277 | 245 | 130 | 108 | 104 |
| 16 | 99.5 | 103 | 85.0 | 107 | 318 | 412 | 399 | 261 | 243 | 135 | 101 | 104 |
| 17 | 98.0 | 120 | 111 | 113 | 309 | 449 | 321 | 250 | 255 | 128 | 111 | 106 |
| 18 | 72.8 | 123 | 109 | 120 | 307 | 490 | 284 | 325 | 242 | 97.0 | 108 | 104 |
| 19 | 72.0 | 120 | 78.4 | 117 | 312 | 448 | 240 | 296 | 226 | 107 | 120 | 98.8 |
| 20 | 84.6 | 118 | 95.2 | 145 | 307 | 416 | 224 | 289 | 193 | 124 | 170 | 84.5 |
| 21 . | 81.0 | 120 | 96.5 | 203 | 300 | 395 | 235 . | 342 | 202 | 123 | 141 | 95.3 |
| 22 | 83.4 | 106 | 73.5 | 176 | 320 | 388 | 231 | 418 | 213 | 120 | 124 | 109 |
| 22 23 | 84.6 | 99.0 | 86.2 | 185 | 311 | 391 | 256 | 351 | 209 | 114 | 118 | 109 |
| 24 | 79.9 | 122 | 112 | 206 | 283 | 386 | 254 | 340 | 204 | 112 | 118 | 109 |
| 25 | 67.6 | 135 | 125 | 253 | 269 | 379 | 312 | 342 | 195 | 96.0 | 117 | 86. |
| 26 | 70.9 | 126 | 132 | 253 | 295 | 370 | 319 | 319 | 193 | 96.5 | 121 | 79.2 79.2 |
| 27 | 83.4 | 119 | 141 | 295 | 311 | 386 | 247 | 304 | 146 | 117 | 128 | 79.2 |
| 28 | 82.2 | 91.9 | 119 | 289 | 290 | 377 | 243 | 285 | 161 | 124 | 113 | 91. |
| 29 | 84.6 | **** | 82.9 | 261 | 281 | 393 | 233 | 275 | 186 | 128 | 95.8 | 108 |
| 30 | 91.2 | | 75.5 | 245 | 309 | 399 | 259 | 251 | 186 | 130 | 106 | 103 |
| 31 | 127 | | 101 | | 313 | | 259 | 257 | | 126 | | 105 |

| ELEMENTI CARATTERISTICI PER L'ANNO 1970 | | | | | | | | | | | | | |
|---|------|---------|----------|-------|--------|--------|--------|------------------|---------|---------|---------|--------|-------|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem |
| Q max (m³/s) | 490 | 127 | 129 | 141 | 295 | 320 | 490 | 454 | 418 | 317 | 169 | 170 | 125 |
| Q media (m³/s) | 188 | 82.8 | 116 | 96.0 | 156 | 269 | 381 | 294 | 287 | 226 | 125 | 117 | 105 |
| Q minima (m³/s) | | 67.6 | 91.9 | 70.0 | 81.8 | 177 | 292 | 224 | 220 | 146 | 96.0 | 95.8 | 79.2 |
| Afflus. meteor. (mm) . | 836 | 57 | 43 | 46 | 86 | 63 | 78 | 103 | 146 | 53 | 28 | 92 | 41 |
| | | ELE | MENTI | CARAT | TERIST | CI PER | IL PE | RIODO | 1951-69 | | | | |
| Q max (m ³ /s) | 1885 | 217 | 308 | 224 | 402 | 1225 | 1045 | 647 | 1527 | 1885 | 1042 | 1602 | 407 |
| Q media (m ² /s) | | 110 | 110 | 121 | 162 | 276 | 396 | 316 | 273 | 248 | 198 | 189 | 129 |
| Q minima (m³/s) | 43.1 | 63.5 | 43.1 | 47.0 | 56.5 | 73.6 | 131 | 139 | 98.4 | 102 | 72.8 | 65.2 | 66.0 |
| Afflus. meteor. (mm) . | 901 | 31 | 42 | 43 | 67 | 82 | 108 | 97 ^{.7} | 113 | 87 | 90 | 97 | 44 |

| DURATA DELLE PORTATE | | | | | | | | |
|----------------------|------|---------|--|--|--|--|--|--|
| Giorni | 1970 | 1951-69 | | | | | | |
| Giorni | m²/s | m³/s | | | | | | |
| 40 | 412 | 549 | | | | | | |
| 10 30 | 344 | 395 | | | | | | |
| 60 | 307 | 317 | | | | | | |
| 91 | 277 | 263 | | | | | | |
| 135 | 222 | 209 | | | | | | |
| 182 | 130 | 166 | | | | | | |
| 274 | 106 | 120 | | | | | | |
| 355 | 73.5 | 81.7 | | | | | | |

| | SCALA NUMERICA DELLE PORTATE | | | | | | | | | | | |
|-----------------------------|------------------------------|------------------------------------|-----------------|-----------------------------|-----------------|--|--|--|--|--|--|--|
| Altezza Idrometrica m | Portata m³/s | Altezza Idrometrica <i>m</i> | Portata m³/s | Altezza Idrometrica m | Portata m³/s | | | | | | | |
| Dal 1-I al | 21-VIII | 1.00 | 218 | 0 | 75.0 | | | | | | | |
| 0.10 | 68.0 | 1.50 | 333 | 0.50 | 116 | | | | | | | |
| 0.25 | 78.8 | 2.00 | 448 | 1.00 | 195 | | | | | | | |
| 0.50 | 113 | Dal 22-VII | I al 31-XII | 1.50 | 291 | | | | | | | |
| 0.75 | 161 | -0.10 | 71.0 | 2.00 | 406 | | | | | | | |

N.B. - I valori esposti sia per l'anno 1970 che per il periodo 1951-69 sono quelli delle portate effettivamente defluite alla sezione di misura; essi sono alterati dall'azione dei serbatoi esistenti a monte.

20. - ADIGE a BOARA PISANI (Mr)

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio 11954 km² (parte permeabile 43.9%); aree glaciali 154 km²; altitudine max 3899 m s. m.; media 1535 m s. m.; zero idrometrico 8.61 m s. m.; distanza dalla foce km 51 circa; inizio osservazioni anno 1853; inizio misure ottobre 1917. Altezza idrometrica max m 3.99 (2 nov. 1928), minima m -3.32 (11 nov. 1969). Portata max m³/sec 1700 (12 nov. 1926). Portata minima m³/sec 56.6 (29 set. 1964).

| | | | | PORTATE | MEDIE | GIORNA | LIERE in | 1 m³/s | | | | |
|----------|---------|----------|-------|---------|--------|--------|----------|--------|-----------|---------|------------|-------------|
| GIORNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre |
| 1 | 113 | 143 | 139 | 129 | 219 | 273 | 335 | 191 | 285 | 182 | 162 | 124 |
| 2 | 99.0 | 154 | 94.4 | 152 | 198 | 247 | 395 | 183 | 310 | 192 | 147 | 153 |
| 3 | 84.2 | 132 | 101 | 157 | 166 | 249 | 333 | 175 | 315 | 186 | 121 | 156 |
| 4 | 129 | 149 | 139 | 153 | 151 | 252 | 299 | 161 | 310 | 182 | 139 | 151 |
| 5 | 127 | 154 | 133 | 154 | 130 | 269 | 275 | 167 | 310 | 163 | 143 | 149 |
| 6 | 110 | 148 | 135 | 148 | 142 | 265 | 245 | 166 | 292 | 140 | 121 | 144 |
| 7 | 99.0 | 152 | 139 | 106 | 151 | 247 | 207 | 159 | 258 | 166 | 115 | 131 |
| 8 | 103 | 147 | 126 | 144 | 168 | 240 | 201 | 158 | 236 | 163 | 142 | 113 |
| 9 | 124 | 141 | 95.0 | 146 | 225 | 254 | 199 | 164 | 247 | 161 | 140 | 142 |
| 10 | 125 | 111 | 89.5 | 142 | 276 | 308 | 209 | 223 | 230 | 162 | 116 | 125 |
| 11 | 128 | 144 | 112 | 163 | 270 | 365 | 221 | 263 | 220 | 154 | 137 | 154 |
| .12 | 143 | 154 | 114 | 156 | 298 | 392 | 216 | 281 | 216 | 152 | 134 | 141 |
| 13 | 173 | 158 | 139 | 141 | 311 | 374 | 196 | 256 | 277 | 137 | 131 | 130 |
| 14 | 175 | 156 | 149 | 105 | 298 | 343 | 185 | 221 | 346 | 151 | 131 | 119 99.4 |
| 15 | 168 | 154 | 132 | 136 | 276 | 323 | 209 | 209 | 241 | 157 | 131 158 | 99.4 |
| 16 | 159 | 156 | 114 | 124 | 26% | 335 | 227 | 210 | 236 | 162 | 162 | 127 |
| 17 | 176 | 153 | 86.7 | 104 | 285 | 357 | 321 | 204 | 236 | 161 | 142 | 122 |
| 18 | 162 | 151 | 149 | 92.3 | 295 | 385 | 267 | 182 | 241 | 158 | 140 | 130 |
| 19 | 139 | 152 | 134 | 90.2 | 283 | 468 | 226 | 223 | 236 | 148 | 141 | 122 |
| 20 | 106 | 151 | 112 | 86.7 | 305 | 466 | 210 | 235 | 221 | 122 | 149 | 117 |
| 21 | 149 | 154 | 93.7 | 90.2 | 298 | 432 | 183 | 227 | 188 | 138 | 249 | 111 |
| 22 | 148 | 143 | 109 | 151 | 290 | 395 | 180 | 251 | 173 | 154 | 239 | 111 95.2 |
| 23 | 136 | 132 | 95.0 | 157 | 282 | 357 | 181 | 417 | 203 | 147 | 232 | 121 |
| 24 | 127 | 127 | 84.5 | 148 | 303 | 359 | 183 | 405 | 202 | 141 | 181 | 139 |
| 25 | 124 | 139 | 138 | 156 | 261 | 339 | 185 | 395 | 194 | 140 | 178 | 132 |
| 26 | 111 | 157 | 144 | 186 | 233 | 313 | 185 | 392 | 180 | 138 | 161 | 120 |
| 26 27 | 89.7 | 152 | 152 | 218 | 243 | 313 | 261 | 367 | 175 | 129 | 164 | 109 |
| 28 | 125 | 146 | 168 | 274 | 259 | 321 | 197 | 343 | 171 | 135 | 162 | 98.7 |
| 28 29 | 127 | | 168 | 268 | 253 | 318 | 173 | 318 | 139 | 143 | 164 | 94.5 |
| . 30 | 124 | | 138 | 244 | 231 | 313 | 167 | 315 | 157 | 154 | 287 | 130 |
| 31 | 125 | | 125 | | 256 | | 169 | 303 | | 157 | | 132 |

| | , | E | LEMENT | II CAR | ATTERE | STICI P | ER L'A | NNO 19 | 70 | | | | |
|------------------------------|------|---------|----------|--------|---------|---------|--------|--------|--------|---------|---------|--------|-------|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicen |
| Q max (m³/s) | 468 | 176 | 158 | 168 | 274 | 311 | 468 | 395 | 417 | 315 | 192 | 287 | 156 |
| Q media (m³/s) | 190 | 130 | 147 | 124 | 151 | 246 | 329 | 227 | 250 | 235 | 154 | 160 | 127 |
| Q minima (<i>m³/s</i>) | 84.2 | 84.2 | 111 | 84.5 | 86.7 | 130 | 240 | 167 | 158 | 139 | 122 | 115 | 94. |
| Afflus. meteor. (mm). | 875 | 109 | 27 | 73 | 63 | 87 | 56 | 58 | 130 | 30 | 34 | 152 | 56 |
| | | ELEM | ENTI C | ARATTI | ERISTIC | I PER | IL PER | IODO 1 | 951-69 | | | | |
| Q max (m³/s) | 1610 | 281 | 510 | 354 | 454 | 1378 | 1158 | 624 | 1320 | 1464 | 1610 | 1325 | 543 |
| Q media (m³/s) | 222 | 147 | 144 | 153 | 183 | 260 | 369 | 272 | 239 | 238 | 231 | 245 | 177 |
| Q minima (m ³ /s) | 59.3 | 74.3 | 68.0 | 65.0 | 62.3 | 71.8 | 124 | 85.9 | 77.1 | 59.3 | 85.9 | 89.0 | 87. |
| Afflus. meteor. (mm). | 936 | 35 | 47 | 46 | 68 | 83 | 105 | 103 | 111 | 83 | 89 | 109 | 57 |

| DURATA DELLE PORTATE | | | | | | | |
|----------------------|------------|------------|--|--|--|--|--|
| Giorni | 1970 | Periodo | | | | | |
| | m³/s | m²/s | | | | | |
| 10 | 392 | 540 | | | | | |
| 30 | 313 | 389 | | | | | |
| 60 | 273 | 304 | | | | | |
| 91 135 | 236 | 261 | | | | | |
| 182 | 185 159 | 216 181 | | | | | |
| 274 | 132 | 143 | | | | | |
| 355 | 90.2 | 96.1 | | | | | |

| | SCAL | A NUMERIO | CA DELLE | PORTATE | |
|------------------------------------|-----------------|------------------------------------|-----------------|------------------------------------|-----------------|
| Altezza Idrometrica <i>m</i> | Portata m³*5 | Altezza Idrometrica <i>m</i> | Portata m²s5 | Altezza Idrometrica <i>m</i> | Portata m³*5 |
| -3.30 | 85.0 | -2.40 | 177 | -1.40 | 328 |
| -3.20 | 91.7 | -2.20 | 204 | -1.20 | 365 |
| -3.00 | 103 | -2.00 | 233 | -1.00 | 398 |
| -2.80 | 128 | -1.80 | 264 | -0.80 | 432 |
| -2.60 . | 151 | -1.60 | 296 | -0.60 | 467 |

N.B. - I valori esposti sia per l'anno 1970 che per il periodo 1951-69 sono quelli delle portate effettivamente defluite alla sezione di misura; essi sono alterati dall'azione dei serbatoi esistenti a monte e prescindono dalle cospicue portate, non valutate esattamente, derivate a monte per uso irriguo.

Risultati delle misure di portata eseguite durante l'anno.

| | ati delle illisure di porta | | | | | | | | |
|-----------------|--|-----------------------------|------------------|-------------------------------|------------------------------------|-----------------|-------------------|------------------------|-----------------|
| Numero d'ordine | BACINO CORSO D'ACQUA | LOCALITÀ | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio | Contributo Usec km² | Sezione liquida |
| 1 2 | CORSI D'ACQUA MINORI DAL CONFINE DI STATO ALL'ISONZO Timavo id. (IIIº Ramo) | S. Giovanni di Duino id. | 8 ott. 8 ott. | stazione id. | 81.5 49 | 8.47 1.55 | sorg. | 1 1 | 122.99 75.95 |
| | | | : | | | | | | |
| 1 | Isonzo | Gorizia | 25 mag. | stazione | 64 | 104 | 1555 | » (¹) | 236.18 |
| , | id. | id. | 9 giu. | id. | 66 | 109 | 1555 | » (¹) | 215.36 |
| 3 | id. | id. | 25 giu. | iđ. | 64 | 107 | 1555 | » (¹) | 230.00 |
| 4 | id. | id. | 31 ago | id. | 50 . | 64.1 | 1555 | » (1) | 201.25 |
| 5 | id. | id. | 13 ott. | id. | 18.5 | 32.9 | 1555 | в (¹) | 187.94 |
| 6 | id. | id. | 17 nov. | id. | 77 | 122 | 1555 | » (¹) | 223.44 |
| 7 | id. | id. | 2 dic. | id. | 80 | 130 | 1555 | » (¹) | 233.04 |
| 8 | Canale Intes | Poggio Terza Armata | 13 ott. | riferim. | -29.5 | 9.96 | <u> </u> | _ | 22.71 |
| 9 | Rio Uccea | Uccea | 20 apr. | id. | -210 | 4.20 | _ | _ | 5.76 |
| 10 | Roggia Stefanutti | Vedronza | 20 apr. | id. | -23 | 0.128 | - | | 0.23 |
| 11 | Torre | id. | 20 apr. | stazione | 52 | 5.49 | 66.4 | 82.7 | 6.61 |
| 12 | id | id. | 17 lug. | id. | 48 | 2.76 | 66.4 | 41.6 | . 4.05 |
| 13 | id. | id. | 14 ott. | id. | 38 | 1.78 | 66.4 | 26.8 | 3.64 |
| 16 | Mostigh | id. | 20 apr. | riferim. | -4 | 0.046 | - | _ | 0.22 |
| 15 | Cornappo | Nimis | 20 apr. | id. | -131 | 0.960 | 64 | 15.0 | 1.39 |
| 16 | id. | id. | 14 ott. | id. | -176 | 0.194 | 64 | 30 | 0.54 |
| 17 | Natisone | Pulfero | 19 mag. | id. | -100 | 6.38 | 131 | 48.7 | 11.77 |
| 18 | id. | id. | 21 ago. | id. | -113 | 1.71 | 131 | 13.0 | 6.70 |
| 19 | Erbezzo | Merso di Sotto | 20 ago. | | _ | 0.237 | _ | - | 1.42 |
| 20 | Alberone | Azzida | 19 mag. | riferim. | -170 | 0.914 | 46 | 19.9 | 3.28 |
| 21 | id. | id. | 20 ago. | id. | -161 | 0.238 | 46 | 5.2 | 1.38 |
| 22 | Natisone | S. Giovanni al Natisone | . 28 ago. | id. | -171 | 1.89 | _ | _ | 3.30 |
| 23 | Corno | Villanova del Judrio | 25 mar. | id. | -292 | 2.50 | - | _ | 3.39 |

⁽¹⁾ Il contributo non viene calcolato a causa di alterazioni al deflusso (derivazioni invasi o svasi di serbatoi) operate a monte della sezione di misura.

| Numero d'ordine | BACINO CORSO D'ACQUA | LOCALITÀ | DATA | Idrometro o Riferimenro | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio km² | Contributo Usec km² | Sezione liquida |
|-----------------|---------------------------------------|----------------------|--------------------|-------------------------------|------------------------------------|-----------------|--------------------------|------------------------|-----------------|
| | (segue) ISONZO | | | | | | | - | |
| 24 . | Corno | Villanova del Judrio | 4 dic. | riferim, | -311 | 0.241 | _ | - | 1,14 |
| 25 | Judrio | id. | , 4 dic. | id. | -410 | 1.46 | _ | - | 3.79 |
| 26 | Versa | Roncada | 25 mar. | id. | -228 | 3.94 | _ | - | 4.84 |
| ١. | | | | l | | | | | |
| | CORSI D'ACQUA MINORI FRA | | | | | | | | |
| , | MINORI FRA ISONZO E TAGLIAMENTO | | | | | | | | |
| 1 | Roggia dei Mulini | Sterpo | £ | | | 0.05 | | | |
| 2 | id. | id. | 5 sett. 22 dic. | stazione id. | 40 45 | 2.25 2.29 | _ | _ | 5.23 |
| .3 | Roggia Molino | Romans | 23 gen. | id. | 30 | 0.732 | | _ | 5.26 1.78 |
| | id. | id. | 26 mag. | id. | 33 | 0.611 | _ | - - | 1.76 |
| 5 | id. | id. | 11 sett. | id. | 28 | 0.395 | _ | | 1.64 |
| 6 | id. | id. | 20 nov. | id. | 43 | 2.55 | _ | | 4.92 |
| 7 | Stalla | id. | 23 gen. | id. | 74 | 10.9 | _ | | 19.60 |
| .8 | id. | id. | 26 mag. | id. | 72 | 10.7 | _ | _ | 25.93 |
| 9 | id. | id. | 11 sett. | id. | 67 | 8.74 | _ | _ | 24.12 |
| 10 | id. | id. | 20 nov. | id. | 94.5 | 12.2 | _ | | 29.14 |
| 11 | Allacciam. Stalla-Ribosa | id. | 23 gen. | id. | 25 | 10.5 | _ | _ | 14.08 |
| 12 | id. | id. | 26 mag. | id. | 32 | 9.88 | _ | _ | 13.88 |
| 13 | id. | id. | 11 sett. | id. | 32 | 8.48 | _ | _ | 14.10 |
| 14 | id. | id. | 20 nov. | id. | 48 | 10.8 | _ | - | 19.61 |
| 15 | Ribosa | id. | 23 gen. | id. | 68 | 10.2 | _ | _ | 18.85 |
| 16 | id. | id. | 26. mag. | id. | 70 | 8.85 | _ | _ | 18.11 |
| 17 | id. | id. | 11 sett. | id. | 75 | 8.64 | – . | _ | 19.15 |
| 18 | id. | id. | 20 nov. | id. | 93.5 | 11.4 | _ | _ | 20.87 |
| 19 | Roggia Cartiera | Molino di Muscletto | 23 gen. | id. | 114 | 7.94 | _ | _ | 22.92 |
| 20 | id. | id. | 27 feb. | id | 110 | 6.74 | _ | _ | 21.28 |
| 21 | id. (can. produttori) | id. | 27 feb. | id. | 102 | 0.222 | ~ | _ | 1.04 |

Risultati delle misure di portata eseguite durante l'anno.

| Numero d'ordine | BACINO 6. CORSO D'ACQUA | LOCALITÀ | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio km² | Contributo l/sec km² | Sezione liquida |
|-----------------|--|---------------------|---------|-------------------------------|------------------------------------|-----------------|--------------------------|-------------------------|-----------------|
| | (segue) CORSI D'ACQUA MINORI FRA ISONZO E TAGLIAMENTO | | | - | | | | | |
| 22 | Roggia Cartiera | Molino di Muscletto | 26 mag. | Stazione | 118.5 | 7.00 | _ | | 22.05 |
| 23 | id. | id. | 7 lug. | id. | 129.5 | 7.07 | _ | _ | 24.54 |
| 24 | id. (can. produttori) | id. | 7 lug. | id. | 111 | 0.271 | _ | | 0.94 |
| 25 | id. | id. | 11 set. | id. | 118.5 | 6.05 | _ | _ | 23.26 |
| 26 | id. (can. produttori) | id. | 11 set. | id. | 108 | 0.396 | _ | | 1.48 |
| 27 | id. | id. | 20 nov. | id. | 114.5 | 5.24 | _ | | 22.27 |
| 28 | id. (can. produttori) | id. | 20 nov. | id. | 104 | 0.423 | | _ | 1.07 |
| 29 | Roggia del Ponte | Torsa | 29 mag. | id. | 42 | 1.27 | - | _ | 3.56 |
| 30 | (a monte presa) Roggia del Ponte | id. | 29 mag. | riferim. | -22 | 0.410 | _ | | 2.37 |
| 31 . | (a valle presa perdite) Roggia del Ponte | id. | 20 ott. | stazione | 33.5 | 0.702 | _ | _ | 3.23 |
| 32 | (a monte presa) Roggia del Ponte (a valle presa perdite) | id. | 20 ott. | riferim. | -24 | 10.0 | _ | - | 2.17 |
| 33 | Stella | Ariis | 24 gen. | stazione | 75 | 35.0 | risorg. | _ | 38.39 |
| 34 | id. | id. | 22 арт. | id. | 66 | 32.3 | id. | | 37.93 |
| 35 | id. | id. | 26 mag. | id. | 67 | 32.4 | id. | _ | 38.11 |
| 36 | id. | iđ. | 27 ago. | id. | 67 | 30.2 | íd. | | 37.40 |
| 37 | id. | id. | 12 ott. | id. | 44 | 20.6 | id. | _ | 30.38 |
| 38 | id. | id. | 19 dic. | id. | 59 | 29.0 | id. | | 36.75 |
| 39 . | Corno | Porpetto | 14 mag. | id. | 163 | 5.72 | - | - | 10.88 |
| 40 | id. | id. | 13 ago. | id. | 156 | 4.50 | - | - | 10.10 |
| 41 | Aussa (derivazione) | Cervignano | 15 set. | riferim. | -122.5 | 0.238 | - | - | 0.13 |
| 1 | | | | 1 | | | | | |
| | | | | | 1 | | | | |
| 1 | TAGLIAMENTO | | 1 | 1 | | | | | |
| | IAGLIAMENTO | | | | | | | | |
| 1 | Rio Bartolo | Tarvisio | 16 lug. | riferim. | -135 | 3.49 | 11.7 | 29.8 | 2.33 |
| 2 | Gladegna | Cercivento | 16 lug. | id. | -41 | 3.86 | 23.8 | 165.6 | 4.12 |
| 3. | Bût | Sutrio | 14 dic. | id. | -71 | 0.859 | 123 | 7.0 | 1.94 |
| 4:: | Chiarsò | Cedarchis | 26 giu. | stazione | 115 | 5.38 | 125 | 43.0 | 6.12 |
| -51 | Pontebbana | Pontebba · | 15 ott. | id. | 21 | 1.24 | 72 . | 17.2 | 1.77 |
| 1 | | | 1 | 1 | 1 | 1 | • | • | • |

| Numero d'ordine | BACINO CORSO D'ACQUA | LOCALITÀ | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio km² | Contributo Usec km² | Sezione liquida |
|-----------------|---------------------------|---------------|---------|-------------------------------|------------------------------------|-----------------|--------------------------|------------------------|-----------------|
| | (segue) TAGLIAMENTO | | | | , | | | | |
| 6 | Can. derivato dal Bombaso | Pontebba | 21 apr. | - | _ | 0.105 | - | - | 0.20 |
| 7 | Fella | Chiusaforte . | 23 feb. | stazione | 35 | 6.92 | 356 | 19.4 | 7.83 |
| 8 | id. | id. | 10 set. | id. | 20 | 11.3 | 356 | 31.7 | 9.68 |
| 9 | id. | id. | 15 ott. | id. | 10 | 7.41 | 356 | 20.8 | 748 |
| 10 | id. | id. | 14 dic. | id. | 20 | 11.3 | 356 | 31.7 | 8.41 |
| 11 | Raccolana | id. | 23 feb. | id. | 20 | 1.03 | 62.7 | 16.4 | 1.31 |
| 12 | id | id. | 21 apr. | id. | 62 | 5.56 | 62.7 | 88.7 | 4.58 |
| 13 | id | id. | 15 ott. | id. | 65 | 1.29 | 62.7 | 20.6 | 1.43 |
| 14 | id. | id. | 14 dic. | id. | 59 | 2.07 | 62.7 | 33.0 | 2.10 |
| 15 | Resia | Resiutta | 23 feb. | id. | . 86 | 2.41 | 105 | 22.1 | 3.17 |
| 16 | id. | id. | 16 giu. | id. | 80 | 4.85 | 105 | 46.2 | 6.06 |
| 17 | id. | id. | 15 ott. | id. | 88 | 1.48 | 105 | 14.1 | 2.59 |
| 18 | Tagliamento | Pioverno | 8 gen. | id. | 72 | 38.3 | 1880 | »(¹) | 35.71 |
| 19 | . id. | id. | 10 feb. | id. | 59 | 27.5 | 1880 | »(¹) | 26.04 |
| 20 | id. | id. | 7 apr. | stazione | 78 | 51.1 | 1880 | .»(1) | 37,57 |
| 21 | id. | id. | 16 mag. | id. | 122 | 146 | 1880 | »(¹) | 80.40 |
| 22 | id. | id. | 13 giu. | id. | 95.5 | 75.8 | 1880 | »(¹) | 45.76 |
| 23 | id. | id. | 9 lug. | id. | 106 | 52.8 | 1880 | »(¹) | 35.16 |
| 24 | id. | id. | 16 lug. | id. | 177 | 263 | 1880 | »(¹) | 133.20 |
| 25 | id. | id. | 7 ago. | id. | 69 | 44.0 | 1880 | »(¹) | 34.43 |
| 26 | id. | id. | 8 set. | id. | 58 | 36.3 | 1880 | »(1) | 28.09 |
| 27 | id. | id. | 24 set. | id. | 57 | 36.1 | 1880 | »(1) | 24.95 |
| 28 | id. | id. | 14 ott. | id. | 53 | 23.8 | 1880 . | »(1) | 20.33 |
| 29 | id | id. | 31 ott. | id. | 56 | 34.5 | 1880 | »(¹) | 26.19 |
| 30 | id. | id. | 12 nov. | id. | 48 | 25.7 | 1880 | »(1) | 18.02 |
| 31 | id. | iđ. | 19 nov. | id. | 95 | 77.7 | 1880 | »(1) | 58.88 |
| 32 | id. | id. | 15 dic. | id. | 74 | 41.3 | 1800 | · »(¹) | 37.80 |
| 33 | id. | id. | 28 dic. | id. | . 70 | 30.0 | 1800 | »(¹) | 30.97 |
| 34 | Venzonassa | Venzone | 8 gen. | riferim. | 30 | 1.37 | 34 | 40.3 | 1.91 |
| 35 | id. | id. | 10 feb. | id. | 9 | 1.01 | 34. | 29.7 | 2.71 |

⁽¹⁾ Il contributo non viene calcolato a causa di alterazioni al deflusso (derivazioni invasi o svasi di serbatoi) operate a monte della sezione di misura.

Risultati delle misure di portata eseguite durante l'anno.

| Numero d'ordine | BACINO CORSO D'ACQUA | LOCALITÀ | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio km² | Contributo Usec km² | Sezione liquida m² |
|-----------------|-------------------------|------------------|----------|-------------------------------|------------------------------------|-----------------|-----------------------|------------------------|-----------------------|
| | (segue) TAGLIAMENTO | · | | | | | | | |
| 36 | Venzonassa | Venzone | 14 mar. | riferim. | 7 | 0.700 | 34 | 20.6 | 2.15 |
| 37 | id. | id. | 24 mar. | id. | 19 | 2.56 | 34 | 75.2 | 3.89 |
| 38 | id. | id. | 7 apr. | id. | 9.5 | 1.61 | 34 | 47.4 | 2.94 |
| 39 | id. | id. | 16 mag. | id. | 19 | 2.39 | 34 | 70.2 | 3.32 |
| 40 | id. | id. | 13 giu. | id. | 8 | 1.08 | 34 | 31.8 | 1.48 |
| 41 | id. | id. | 9 lug. | id. | -4.5 | 0.770 | 34 | 22.6 | 1.81 |
| 42 | id. | id. | 16 lug. | id. | 30 | 4.26 | 34 | 125.4 | 4.12 |
| 43 | id. | id. | 7 ago. | id. | 5 | 0.707 | 34 | 20.8 | 1.27 |
| 44 | id. | id. | 8 sett. | id. | 3.5 | 0.579 | 34 | 17.0 | 1.29 |
| 45 | id. | id. | 24 sett. | id. | -10 | 1.11 | 34 | 32.6 | 1.27 |
| 46 | id. | id. | 31 ott. | id. | -15 | 0.650 | 34 | 19.1 | 1.23 |
| 47 | id. | id. | 12 nov. | id. | -18 | 0.409 | 34 | 12.0 | 1.08 |
| 48 | id. | id. | 19 nov. | id. | 27 | 2.67 | 34 | 78.5 | 4.80 |
| 49 | id. | id. | 15 dic. | id. | 17.5 | 1.16 | 34 | 34.1 | 2.01 |
| 50 | id. | id. | 28 dic. | id. | 27 | 1.83 | 34 | 53.8 | 2.64 |
| 51 | Ledra | Artegna | 23 feb. | id. | -195 | 1.05 | - | - | 2.92 |
| 52 | id. | id. | 24 mar. | id. | -1,92 | 1.12 | _ | - | 3.09 |
| 53 | id. | id. | 21 apr. | riferim. | -180 | 3.00 | - | - | 4.69 |
| 54 | id. | id. | 26 giu. | id. | -198 | 0.788 | - | <u> </u> | 1.43 |
| 55 | id. | id. | 16 lug. | id. | -190 | 2.27 | | - | 2.51 |
| 56 | id. | id. | 19 nov. | id. | -186 | 2.34 | - | · — | 3.03 |
| 57 | id. | id. | 29 dic. | id. | -197 | 1.56 | | - | 2.09 |
| 58 | Tagliamentuzzo | Molino Vecchio | 7 feb. | stazione | 77.5 | 0.310 | - | - | 1.86 |
| 59 | id. | id. | 25 ago. | id. | 77 | 0.357 | - | - | 1.96 |
| 60 | Ledra | S. Floreano | 18 sett. | riferim. | -7 | 5.22 | - | - | 20.09 |
| 61 | Roggia Bars | Molino del Cucco | 20 gen. | stazione | 42 | 2.05 | _ | - | 2.19 |
| 62 | Risorgive sinistra | id. | 20 gen. | riferim. | -73.5 | 0.046 | _ | - | 0.19 |
| 63 | Risorgive centrale | id. | 20 gen. | id. | -28 | 0.844 | _ | - | 0.58 |
| 64 | Risorgive destra | id. | 20 gen. | id. | -58 | 0.122 | - | - | 0.16 |
| 65 | Roggia Bars | id. | 4 lug. | stazione | 48 | 1.87 | _ | _ | 2.41 |

| | The delice interest of points | te eseguite durante rain | | | | | | | |
|-----------------|---|--|--------------------|-------------------------------|------------------------------------|-----------------|-----------------------|-------------------------|-----------------------|
| Numero d'ordine | BACINO e CORSO D'ACQUA | LOCALITÀ | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio km² | Contributo l/sec km² | Sezione liquida m² |
| | (segue) TAGLIAMENTO | | | | | | | | |
| 66 | Risorgive sinistra | Molino del Cucco | 4 lug. | riferim. | -70 | 0.032 | _ | _ | 0.23 |
| 67 | Risorgive centrale | id. | 4 lug. | id. | -27 | 0.281 | - | _ | 0.53 |
| 68 | Risorgive destra | id. | 4 lug. | id. | -54 | 0.116 | - | - | 0.20 |
| 69 | Arzino | Ponte Armistizio | 10 set. | stazione | -77 | 3.09 | 109.3 | 28.3 | 5.23 |
| 70 | Rio Soima | Collanto | 13 feb. | riferim. | -65 | 0.129 | - | - | 0.88 |
| 71 | Canale principale | Casasola | 26 ott. | stazione | 212 | 19.6 | _ | _ | 15.34 |
| 72 | id. | id. | 6 nov. | id. | 221.5 | 22.3 | | - | 17.04 |
| 73 | id. | id. | 6 nov. | id. | 204 | 19.4 | _ | - | 15.42 |
| 1 2 | LIVENZA Livenzetta id. | Molinetto (basca a monte) Molinetto (vasca a valle) | 17 dic. 17 dic. | stazione id. | 21 50 | 0.328 0.462 | - - | | 1.41 |
| 3 | Rio Talmasson | Talmasson | 17 dic. | riferim. | -18 | 0.257 | | - | 2.70 |
| 4 | Gorgazzo | Gorgazzo | 23 mar. | stazione | 76 | 0.796 | sorg.ti | _ | 1.27 |
| 5 | Livenza | La Santissima | 23 mar. | riferim. | -56 | 5.90 | sorg.ti | - | 13.39 |
| 6 | Cellina | Cellino di Sotto | 16 ott. | | _ | 4.52 | _ | - | 4.27 |
| | PIAVE | | | | | | | | |
| 1 | Frisone | Campolongo | 1 ott. | - | _ | 0.735 | _ | _". | 0.89 |
| 2 | Sorgente « Madonna » | Follina | 22 ott. | | _ | 0.025 | _ | — : ⁻ | 0.10 |
| 3 | Sorgente « Madonna » | Follina | 2 dic. | _ | - | 0.026 | - | | 0.14 |
| | CORSI D'ACQUA MINORI FRA TAGLIAMENTO E PIAVE | | | | | | | | |
| i | Noncello | Cordenons | 10 nov. | <u>·</u> | _ | 3.71 | _ | <u> </u> | 8.00 |
| 2 | id. | Pordenone | 23 mar. | riferim. | -24 | 16.5 | - | | 24.41 |
| • | • | | , | • | • | • | • | | |

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|-----------------|--|---------------------------|---------|-------------------------------|------------------------------------|-----------------|--------------------------|------------------------|-----------------|
| Numero d'ordine | BACINO e CORSO D'ACQUA | LOCALITÀ | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio km³ | Contributo Usec km² | Sezione liquida |
| | (segue) CORSI D'ACQUA MINORI FRA TAGLIAMENTO E PIAVE | | | | | | | | |
| 3 | Noncello | Pordenone | 27 giu. | riferim. | -14 | 15.6 | _ | _ | 24.61 |
| , | id. | id. | 17 lug. | id. | -8 | 15.8 | | _ | 26.46 |
| 5 | id. | Pordenone (p.te variante) | 24 feb. | id. | -760 | 0.461 | | _ | 1.65 |
| 6 | Rio S. Rocco | Porcia | 13 gen. | stazione | 48.5 | 0.413 | _ | _ | 1.71 |
| 7 | id. | id. | 23 mag. | id. | 56 | 0.290 | _ | _ | 1.88 |
| 8 | Rio Buion | id. | 16 giu. | id. | 33 | 1.64 | _ | | 3.66 |
| 9 | Rio Bagnadori | Talponedo | 4 feb. | riferim. | -105 | 0.133 | _ | _ | 0.32 |
| 10 | id. | id. | 24 feb. | id. | -106 | 0.149 | _ | | 0.34 |
| 11 | id. | id. | 23 mar. | id. | -104 | 0.157 | _ | · — | 0.46 |
| 12 | id. | id. | 27 mag. | id. | -101 | 0.101 | _ | _ | 0.45 |
| 13 | id. | id. | 27 giu. | id. | -95 | 0.114 | _ | _ | 0.49 |
| 14 | id. | id. | 17 lug. | id. | -84 | 0.192 | | _ | 0.71 |
| 15 | Rio Pieve | Ronche di Fontana fredda | 4 apr. | id. | -10.5 | 0.398 | _ | | 0.58 |
| 16 | id. | id. | 2 nov. | id. | -9 | 0.335 | | _ | 0.64 |
| 17 | Roggia Brentella prima | Zoppola | 20 mar. | stazione | 35.5 | 0.281 | _ | _ | 0.80 |
| 18 | id. prima | id. | 11 dic. | id. | 35.5 | 0.214 | - | _ | 0.57 |
| 19 | id. seconda | id. | 20 mar. | id. | 52 | 1.02 | _ | - | 2.72 |
| 20 | id. seconda | id. | 11 dic. | id. | 53.75 | 1.09 | - ' | | 2.90 |
| 21 | Rio Selvuzza seconda | id. | 20 mar. | id. | 43.5 | 0.191 | - | - | 0.42 |
| 22 | id. | id. | 11 dic. | id. | 43 | 0.192 | | _ | 0.45. |
| 23 | Rio Mole | S. Giovanni di Polcenigo | 29 gen. | riferim. | 5 | 0.639 | _ | - | 1.68 |
| 24 | Sfioratore Rio Mole | id. | 29 gen. | id. | -130 | 0.018 | _ | _ | 0.16 |
| 25 | Sorgente sinistra | id. | 29 gen. | id. | -24 | 0.199 | | _ | 0.52 |
| 26 | Roggia Versa (scarico a monte) | Bagnarola | 14 nov. | stazione | 72 | 0.150 | _ | - | 0.88 |
| 27 | Roggia Versa (scarico a valle) | id. | 14 nov. | id. | 67 | 0.118 | _ | - | 2.00 |
| 28 | Roggia Versa (canale di riserva) | id. | 14 nov. | id. | 70 | 0.141 | _ | . – | 1.35 |
| 29 | Roggia Versa (vasca di spedizione) | id. | 14 nov. | id. | 66 | 0.448 | _ | - | 7.22 |
| 30 | Fiume Fiume | Orcenico Inferiore | 4 feb. | id. | -1 | 7.19 | - | - | 9.55 |
| 31 | Canale Navisego | Colfrancui | 15 lug. | riferim. | -98 | 0.867 | - | - | 1.45 |

| Numero d'ordine | BACINO CORSO D'ACQUA | LOCALITÀ | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata . m³/s | Bacino di dominio km² | Contributo l/sec km² | Sezione liquida |
|-----------------|--|-----------------------------|--------------------|-------------------------------|------------------------------------|-------------------|--------------------------|-------------------------|-----------------|
| | (segue) CORSI D'ACQUA MINORI FRA TAGLIAMENTO E PIAVE | • | | | | | | | |
| 32 | Canale Navisego | Colfrancui | 15 lug. | riferim. | -167 | 0.603 | _ | _ | 1.10 |
| 33 | F. Lia (residui) | id. | 15 lug. | · _ | _ | 0.462 | _ | _ | 5.90 |
| 34 | Can. Piavon (al sostegno) | S. Maria di Campagna | 15 lug. | ! | _ | 0.213 | _ | _ | 0.47 |
| 35 | Can. Bidoggia (al sostegno) | Bidoggia | 15 lug. | _ | _ | 0.044 | _ | _ | 0.13 |
| 36 | F. Lià (residui) | Colfrancui | 10 sett. | _ | _ | 1.250 | | _ | 6.57 |
| 37 | Deviazione F. Lià | Colfrancui | 10 set. | riferim. | -83 | 0.645 | _ | _ | 1.68 |
| 38 | Canale Navisego | id. | 10 set. | _ | -152 | 0.519 | _ | _ | 1.20 |
| 39 | Can. Piavon (al sostegno) | S. Maria di Campagna | 10 set. | _ | _ | 0.209 | _ | _ | 0.26 |
| 40 | Can. Bidoggia (al sostegno) | Bidoggia | 10 set. | - | - | 0.445 | - | - | 0.82 |
| 41 | Canale Grassaga | Ponte Grassaga | 10 set. | - | _ | 0.337 | _ | _ | 7.15 |
| | SILE | | | | | | | | |
| 1 | Businello | Portegrandi | 13 feb. | riferim. | -275 | 10.6 | | - | 12,80 |
| 2 | id. | id. | 11 mag. | stazione | 162 | 7.71 | _ | _ | 10.74 |
| 3 | id. | id. | 11 mag. | id. | 187 | 8.09 | - | _ | 12.76 |
| 4 | id. | id. | 12 nov. | id. | 198 | 8.32 | _ | - | 13.15 |
| 5 | id. | id. | 12 nov. | id. | 166 | 7.96 | _ | | 10.93 |
| | BRENTA | | | | | | | | |
| 1 | Sorg. Malga Zochi | Luserna (Monte Rovere) | 21 feb. | _ | | 0.14(1) | _ | _ | _ |
| 2 | id. | id. | 16 giu. | _ | _ | 4.0(1) | <u> </u> | - | <u> </u> |
| 3 | id. | id. | 27 lug. | _ | - | 3.0(1) | _ | _ | _ |
| 4 | Sorg. Malga Campo | id. | 16 giu. | _ | _ | 0.79(1) | _ | - | _ |
| . 2 | Sorg. Rio Bianco | id. | 21. feb 16 giu. | - | | 7.0(1) | _ | _ | - |
| . 6 | · id. | id. a 500 m a monte briglia | 16 giu. | - | · — | 0.018 | _ | - | - |

⁽¹⁾ La misura è stata calcolata col metodo volumetrico ed espressa in l/sec.

| Numero d'ordine | BACINO CORSO D'ACQUA | LOCALITÀ | DÅTA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio km² | Contributo Usec km² | Sezione liquida m² |
|-----------------|-----------------------------------|---|---------|-------------------------------|------------------------------------|-----------------|-----------------------|------------------------|-----------------------|
| | (segue) BRENTA | | | | | | | | |
| 7 | Sorg. Rio Bianco | Luserna a monte briglia | 16 giu. | | | 0.011 | _ | _ | _ |
| 8 | id. | id. a valle della briglia | 16 giu. | _ | _ | 0.015 | _ | _ | _ |
| 9 | Sorg. Rio Bianco | id. | 16 giu. | _ | _ | 4.2(¹) | . — | .— | _ |
| 10 | id. | id. | 27 lug. | _ | _ | 0.018 | _ | _ | - |
| 11 | id. | id. | 9 nov. | - | | 2.8(1) | _ | ! | - |
| 12 | Sorg. Rio Bianco (Val Confini) | Fricca-Carbonare al ponte della statale | 4 nov. | _ | _ | 2.3(¹) | _ | - | - |
| 13 | Rio Centa | Fricca-Carbonare al ponte | 4 nov. | | _ | 12.7(1) | | _ | - |
| 14 | id. | Fricca-Carbonare almonte briglia dal ponte | 4 nov. | _ | _ | 4.8(1) | _ | - | - |
| 15 | Brenta | Levico (Ponte Cervia) | 4 apr. | stazione | 46 . | 2.473 | 121 | 20.4 | 2.99 |
| 16 | id. | id. | 18 mag. | id. | 56 | 3.065 | 121 | 25.4 | 3.78 |
| 17 | id. | id. | 22 giu. | id. | 44 | 1.808 | 121 | 14.9 | 2.60 |
| 18 | id. | id. | 12 ago. | , id. | 47 | 1.767 | 121 | 14.6 | 3.36 |
| 19 | id. | id. | 10 nov. | id. | 51 | 0.798 | 121 | 6.6 | 1.96 |
| 20 | Sorg. Caumi | Ronchi | 14 feb. | - | _ | 0.85(1) | _ | - | _ |
| 21 | Sorg. Bessa | id. | 14 feb. | - | _ | 0.78(1) | | · | - |
| 22 | Brenta | Borgo Valsugana (Brolo) | 4 apr. | stazione | 35 | 3.361 | 213 | 18.4 | 12.00 |
| 23 | id. Roggia | id. | 4 ápr. | id. | 52 | 0.568 | 1220 | | 3.40 |
| 24 | id. | id. | 18 mag. | id. | 50 | 5.286 | 213 | 26.2 | 12.20 |
| 25 | id. Roggia | id. | 18 mag. | id. | 45 | 0.315 |) | | 4.30 |
| 26. | id. | id. | 22 giu. | id. | 38 | 3.374 | 213 | 16.6 | 11.50 |
| 27 | id. Roggia | id. | 22 giu. | id. | 52 | 0.176 | 1 | | 2.80 |
| 28 | id. | id. | 12 ago. | id. | 30 | 2.685 | 213 | 13.7 | 11.30 |
| 29 | id. Roggia | id. | 12 ago. | id. | 62 | 0.248 |) | | 3.60 |
| 30 | id. | id. | 10 nov. | id. | 25 | 1.820 | 213 | 10.7 | 10.70 |
| 31 | id. Roggia | id. | 10 nov. | id. | 41 | 0.477 |) | | 3.40 |
| 32 | Brenta | Barzizza (Bassano) | 11 feb. | id. | 99.5 | 45.5 | 1567 | »(*) | 67.45 |
| 33 | id. | id. | 9 apr. | id. | 91 | 37.4 | 1567 | »(°) | 62.92 |
| 34 | id. | id. | 14 mag. | id. | 143.5 | 119 | 1567 | > (2) | 94.37 |
| 35 | id. | id. | 3 giu. | id. | 126.5 | 84.6 | 1567 | »(°) | 82.32 |

 ⁽¹⁾ La misura è stata calcolata col metodo volumetrico ed è espressa in l/sec.
 (2) Il contributo non viene calcolato a causa di alterazioni al deflusso (derivazioni, invasi e svasi di serbatoi) operate a monte della sezione di misura.

| Numero d'ordine | BACINO corso d'acqua | LOCALITÀ | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio | Contributo l/sec km² | Sezione liquida m² |
|-----------------|---|---------------------|---------|-------------------------------|------------------------------------|-----------------|-------------------|-------------------------|-----------------------|
| | (segue) BRENTA | | | | | | | | |
| 36 | Brenta | Barzizza (Bassano) | 20 nov. | stazione | 178 | 195 | 1567 | n(1) | 116.66 |
| 37 | id. | Piazzola sul Brenta | 30 mag. | _ | _ | 56.7 | _ | | 148.04 |
| 38 | id. | Piazzola sul Brenta | 3 giu. | stazione | 71 | 54.6 | _ | | 143.54 |
| | | ı | | | | | | | |
| | D. COTTON | | | | | | | | |
| | BACCHIGLIONE | | | | | | | | |
| 1 | Astico | Pedescala | 28 gen. | | · — | 1.606 | | _ | 2.75 |
| 2 | id. | id. | 8 apr. | _ | _ | 2.211 | _ | | 3.49 |
| 3 | id. | id. | 6 ott. | l _ | | 0.904 | | _ | 2.73 |
| 4 | Posina | Stancari | 28 gen. | stazione | 38 | 2.677 | _ | _ | 3.81 |
| 5 | id. | id. | 29 set. | _ | - | 1.031 | _ | _ | 1.55 |
| 6 | Rio Freddo | id. | 29 set. | - | _ | 0.164 | | _ | 0.44 |
| | | ' | | , | | | | | |
| | | | | | | | | | |
| | ADIGE | | | | | | | · | |
| | , in the state of | | | | | | | | |
| 1 | Sorg. Verklair | Prato allo Stelvio | 14 set. | | _ | 2.5(²) | _ | _ | |
| 2 | Sorg. Untervalnairtal | id. | 14 set. | _ | _ | 5.0(2) | _ | _ | _ |
| 3 | Adige | Tel | 20 mag. | stazione | 147 | 29.9 | 1675 | *(1) | 20.66 |
| 4 | id. | id. | 22 lug. | id. | 162 | 37.8 | 1675 | n(1) | 27.3 |
| 5 | Passirio . | Belprato | 20 lug. | id. | 35 | 3.99 | 54 | »(¹) | 10.0 |
| 6 | id. | id. | 11 nov. | id. | -3 · | 0.43 | 54 | »(¹) | 1.27 |
| 7 | Plan | Plan | 21 lug. | id. | 47 | 2.10 | 44 | »(¹) | 8.40 |
| 8 | id. | id. | 11 nov. | id. | 19 | 0.68 | 44 | »(·¹) | 2.42 |
| 9 | id. | Bagni di Plata | 22 lug. | id. | 19 - | 3.70 | 82 | 45.2 | 4.70 |
| 10 | id. | id. | 11 nov. | id. | -511 | 0.74 | 82 | 9.0 | 3.50 |
| 11 | Adige | Ponte d'Adige | 21 apr. | id. | 105 | 38.5 | 2642 | »(¹) | 41.0 |
| 12 | id. | id. | 20 mag. | id. | 113 | 48.0 | 2642 | »(¹) | 46.0 |

⁽¹⁾ Il contributo non viene calcolato a causa di alterazioni al deflusso (derivazioni, invasi o svasi di serbatoi) operate a monte della sezione di misura.

(2) La misura è stata calcolata col metodo volumetrico ed è espressa in l/sec.

Risultati delle misure di portata eseguite durante l'anno.

| Numero d'ordine | BACINO corso d'acqua | LOCALITÀ | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio km² | Contributo l/sec km² | Sezione liquida m ⁸ |
|-----------------|----------------------------|-------------------|---------|-------------------------------|------------------------------------|-----------------|-----------------------|-------------------------|-----------------------------------|
| | (segue) ADIGE | | | | • | | | | |
| 13 | Adige | Ponte d'Adige | 13 ago. | stazione | 135 | 70.7 | 2642 | »(1) | 41.3 |
| 14 | id. | id. | 13 ott. | id. | 110 | 48.6 | 2642 | »(¹) | 42.0 |
| 15 | Vizze | Prati alla Difesa | 2 lug. | id. | 36 | 8.99 | _ | _ | 12.0 |
| 16 | id. | Novale | 5 ago. | id. | 28 | 6.42 | _ | - ' | 12.0 |
| 17 | Ridanna | Vipiteno | 24 mar. | id. | 38 | 1.62 | 206 | 7.8 | 6.80 |
| 18 | id. | id. | 19 mag. | id. | 103 | 11.6 | 206 | 56.1 | 9.00 |
| 19 | id. | id. | 3 lug. | íd. | 128 | 15.8 | 206 · | 76.8 | 12.40 |
| 20 | id. | id. | 13 ott. | id. | 70 | 4.45 | 206 | 21.5 | 8.30 |
| 21 | id. | id. | 11 nov. | id. | 48 | 2.11 | 206 | 10.2 | 7.30 |
| 22 | Isarco | Pra di Sopra | 25 mar. | id. | 61 | 7.28 | 652 | 11.1 | 17.40 |
| 23 | id. | id. | 19 mag. | id. | 110 | 30.4 | 652 | 46.6 | 19.50 |
| 24 | id. | id. | 11 ago. | id. | 118 | 36.1 | 652 | 55.4 | 19.44 |
| 25 | id. | id. | 13 ott. | id. | 83 | 17.5 | 652 | 26.7 | 19.00 |
| 26 | Rienza | Monguelfo | 23 mar. | id. | 0 | 2.15 | 273 | 7.8 | 11.00 |
| 27 | id. | id. | 12 mag. | id. | 13 | 5.22 | 273 | 19.1 | 11.50 |
| 28 | id. | id. | 12 ago. | id. | 19 | 6.39 | 273 | 23.4 | 10.70 |
| 29 | id. | id. | 10 nov. | id. | 9 | 3.98 | 273 | 14.5 | 10.20 |
| 30 | Pirk-Lane Is polla | Predoi | 1 ott. | - | - | 21.0(*) | _ | - | - |
| 31 | id. II ^a polla | id. | 1 ott. | - | _ | 4.8(2) | - | _ | - |
| 32 | id. III ^a polla | id. | 1 ott. | | - | 8.0(2) | - | - | - |
| 33 | id. IV ^a polla | id. | 1 ott. | - | - | 3.4(2) | - | - | - |
| 34 | id. I* polla | id. | 12 mag. | - | - | 10.7(2) | - | - | - |
| 35 | id. II ^a polla | id. | 12 mag. | - | - | 1.5(2) | - | - | _ |
| 36 | id. IIIs polla | id. | 12 mag. | - | _ | 1.8(3) | - | - | |
| 37 | id. IV ^a polla | id. | 12 mag. | - | - | 2.2(2) | - | - | - |
| 38 | id. V ^a polla | id. | 12 mag. | - | - | 2.6(2) | - | - | - |
| 39 | id. VI* polla | id. | 12 mag. | - | - | 0.4(2) | | - | - |
| 40 | id. VIIª polla | id. | 12 mag. | - | _ | 1.9(2) | - | - | _ |
| 61 | id. VIII* polla | id. | 12 mag. | _ | | 1.6(2) | _ | - | |
| 42 | id. IXª polla | id. | 12 mag. | _ | - | 1.7(2) | _ | - | _ |

⁽¹⁾ Il contributo non viene calcolato a causa di alterazioni al deflusso (derivazioni, invasi o svasi di serbatoi) operate a monte della sezione di misura.

(2) La misura è stata calcolata col metodo volumetrico ed è espressa in l/sec.

| Numero d'ordine | BACINO CORSO D'ACQUA | LOCALITÀ | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio km² | Contributo l/sec km² | Sezione liquida |
|-----------------|-----------------------------|--------------|--------------------|-------------------------------|------------------------------------|-----------------|-----------------------|-------------------------|-----------------|
| | (segue) ADIGE | | | | • | | | | |
| 43 | Pirk-Lane Is polla | Predoi | 12 gen. | _ | _ | 6.0(1) | _ | - | _ |
| 44 | id. IIª polla | id. | 12 gen. | _ | | 1.0(1) | ·_ | _ | _ |
| 45 | id. IIIª polla | id. | 12 gen. | _ | _ | 0.3(1) | | _ | _ |
| 46 | id. IVa polla | id. | 12 gen. | – | _ | 3.4(1) | _ | - | - |
| 47 | id. Va polla | id. | 12 gen. | | | 2.5(1) | _ | | - |
| 48 | id. VI ^a polla | id. | 12 gen. | - | _ | asciutta | - | - | _ |
| 49 | id. VIIa polla | id. | 12 gen. | _ | - | asciutta | | - | - |
| 50 | id. VIII ^a polla | id. | 12 gen. | - | _ | 1.3(1) | _ | - | _ |
| 51 | id. IXª polla | id. | 12 gen. | - | - | asciutta | _ | - | - |
| 52 | Aurino | Cà di Pietra | 25 mar. | stazione | 43 | 1.08 | 155 | 6.9 | 7.70 |
| 53 | id. | id. | 12 mag. | id. | 61 | 3.30 | 155 | 21.3 | 9.20 |
| 54 | id. | id. | 12 ago. | id. | 96 | 11.9 | 155 | 76.7 | 10.3 |
| 55 | id. | id. | 1 ott. | id. | 70 | 5.02 | 155 | 32.4 | 10.70 |
| 56 | Gadera | Floronzo | 24 mar. | id. | -20 | 2.46 | 391 | 6.3 | 8.10 |
| 57 | id. | id. | 12 mag. | id. | 20 | 15.2 | 391 | 38.9 | 12.00 |
| 58 | id. | id. | 11 ago. | id. | 15 | 8.63 | 391 | 22.1 | 11.80 |
| 59 | id. | id. | 1 ott. | id. | -10 | 5.50 | 391 | 14.1 | 11.70 |
| 60 | id. | id | 10 nov. | id. | -30 | 4.69 | 391 | 12.0 | 9.10 |
| 61 | Rienza | Vandoies | 23 mar. | id. | 73 | 12.8 | 1923 | _ | 24.20 |
| 62 | id. | id. | 19 mag. | id. | 160 | 65.9 | 1923 | _ | 28.30 |
| 63 | id. | id. | 11 ago. | id. | 177 | 70.5 | 1923 | - | 27.80 |
| 64 | id. | id. | 14 ott. | id. | 110 | 31.2 | 1923 | - | 25.00 |
| 65 | Sorg. Braun Wiseler Ia p. | Villandro | 10 feb. | _ | - | 0.14(1) | - | _ | - |
| 66 | id. IIª polla | id. | 10 feb. | - | - | 0.03(1) | - | - | - |
| 67 | id. IIIª polla | id. | 10 feb. | _ | - | 0.09(1) | _ | _ | - |
| 68 | Sorg. Pardummer Ia pol. | · id. | 10 feb. | - | - | 0.06(1) | - | _ | - |
| 69 | id. II• pol. | id. | 10 feb. | - | - | 0.03(1) | . — | _ | - |
| 70 | id. IIIa pol. | id. | 10 feb. | _ | _ | 0.66(1) | _ | - | _ |
| 71 | Sorg. Krossbrun alta | Villandro | 10 feb. 10 feb. | - | _ | 0.28(1) | _ | _ | - |
| 72 | Sorg. Krossbrun bassa | id. | 10 feb. | _ | - | 0.40(1) | _ | - | - |

⁽¹⁾ La misura è stata calcolata col metodo volumetrico ed è espressa in l/sec.

| Numero d'ordine | BACINO CORSO D'ACQUA | LOCALITÀ | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio km² | Contributo l/sec km² | Sezione liquida m² |
|-----------------|-----------------------------------|-----------------------|---------|-------------------------------|------------------------------------|-----------------|-----------------------|-------------------------|-----------------------|
| | (segue) ADIGE | | | | | | | | |
| 73 | Sorg. Krossbrun principa. | Villandro | 10 feb. | | _ | 0.80(1) | _ | _ | _ |
| 74 | Adige | Bronzolo | 21 apr. | stazione | 108 | 116 | 6929 | _ | 66.50 |
| 75 | id. | id. | 23 giu. | id. | 199 | 314 | 6929 | _ | 69.00 |
| 76 | id. | id. | 13 ott. | id. | 93 | 88.3 | 6929 | | 63.00 |
| 77 | Fossa di S. Michele | San Michele Sornello | 5 mar. | _ | | 0.083 | | _ | 0.195 |
| 78 | Sorg. Lasera I ^a polla | Pellizzano | 3 lug. | - | _ | 5.0(1) | _ | _ | - |
| 79 | id. IIs pol. a m. | id. | 3 lug. | - | _ | 1.2(1) | - | - | _ |
| 80 | Sorg. Croviana | Malè | 18 mar. | _ | | 10.4(1) | . — | _ | 0.08 |
| 81 | Rabbies | S. Bernardo di Rabbi | 15 feb. | stazione | 50 | 0.29 | 101 | 2.9 | 6.40 |
| 82 | id. | id. | 18 mar. | iđ. | 59 | 0.52 | 101 | 5.1 | 6.40 |
| 83 | id. | id. | 29 apr. | id. | 80 | 1.67 | 101 | 16.4 | 6.50 |
| 84 | id. | id. | 22 giu. | id. | 62 | 0.68 | 101 | - | 10.10 |
| 85 | id. | id. | 14 ago. | id. | 34 | 3.30 | 101 | 32.7 | 10.00 |
| 86 | id. | id. | 14 ott. | id. | 23 | 1.77 | 101 | 17.5 | 10.10 |
| 87 | Sorg. Carbonare | Samoclevo - Caldes | 29 apr. | - | - | 5.0(1) | - | - | - |
| 88 | Sorg. Ancresoi | S. Giacomo - Caldes | 29 apr. | _ | - | 2.0(1) | - | - | - |
| 89 | Sorg. Amadio | S. Giacomo - Caldes . | 29 apr. | - | - | 2.5(1) | - | - | - |
| 90 | Noce a monte diga Moliaro | Segno | 28 ott. | _ | - | 0.59 | | _ | 0.86 |
| 91 | Canaletta deriv. Noce Ia | Bozzana | 11 mag. | - | - | 8.0(1) | | - | |
| 92 | id. Noce IIa | id. | 11 mag. | - | _ | 21.0(1) | _ | - | - |
| 93 | id. Noce III | id. | 11 mag. | - | - | 46.0(1) | _ | - | - |
| 94 | Sorg. Acioi | Castelfondo | 11 set. | - | | 0.8(1) | _ | _ | - |
| 95 | Sorg. Plaza Cavai | id. | 11 set. | | _ | 0.4(1) | _ | - | - |
| 96 | Val Contres (p. Dambel) | Cavareno | 27 feb. | - | _ | 3.9(1) | _ | - | - |
| 97 | id. (p. Cavareno) | id. | 27 feb. | - | - | 10.1(1) | _ | _ | - |
| 98 | id. (p. Seio) | id. | 27 feb. | _ | _ | 2.8(1) | _ | - | - |
| 99 | id. (p. Sarnonico) | id. | 27 feb. | - | _ | 3.8(1) | - | _ | - |
| 100 | Sorg. Verdes Is polla | Smarano Coredo | 28 feb. | - | - | 1.2(1) | _ | - | - |
| 101 | id. IIª polla | id. | 28 feb. | _ | _ | 5.5(1) | _ | _ | - |
| 102 | id. III ^a polla | id. | 28 feb. | _ | - | 1.2(1) | _ | - | - |

⁽¹⁾ La misura è stata calcolata col metodo volumetrico ed è espressa in l/sec.

| Numero d'ordine | BACINO CORSO D'ACQUA | LOCALITÀ | DATA | Idrometro o Riferimenro | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio km² | Contributo 1/sec km² | Sezione liquida m² |
|-----------------|----------------------------------|-------------------------|----------|-------------------------------|------------------------------------|-----------------|--------------------------|-------------------------|-----------------------|
| - | (segue) ADIGE | • | | | | | | - | |
| 103 | Rio Verdes | Smarano Coredo | 28 feb. | | | 2.7(1) | _ | | |
| 104 | Sorg. Tof-Planeda | Terres | 4 feb. | _ | _ | 9.0(1) | | _ | _ |
| 105 | Sorg. Santini | Vervò (Prio) | 20 ott. | _ | | 11.6 | _ | | _ |
| 106 | Sorg. Prà del Gnoc | Tres | 7 (eb. | _ | _ | 0.9(1) | _ | _ | _ |
| 107 | Sorg. Pradolin | Tres | 7 feb. | _ | _ | 0.1(1) | _ | _ | _ |
| 108 | Noce residuo Diga S. Giustina | Mollaro | 4 feb. | - | _ | 0.271 | 29 | 9.34 | - |
| 109 | Sorg. Fovi der. per Tuenno | Val di Tovel | 13 feb. | _ | | 0.0004 | - | | _ |
| 110 | id. al ripartitore | Val di Tovel Tuenno | 18 mar. | | _ | 20(1) | _ | | _ |
| 111 | Sorg. Tof-Planeda derivazione | id. | 13° feb. | _ | _ | 0.008 | _ | _ | - |
| 112 | Tresenga deriv. consorziale | , id. | 13 feb. | _ | _ | 0.038 | | _ | |
| 113 | Deriv. Flavon | id. | 13 feb. | _ | _ | 0.009 | _ | _ 1 | _ |
| 114 | Rio Tresenga scar. centr. | Tuenno | 4 feb. | _ | _ | 0.295 | _ | _ | - |
| 115 | id. perdite | id. | 4 feb. | _ | _ | 0.024 | | _ | _ |
| 116 | Rio Tresenga | id. | 4 feb. | _ | - | 0.319 | 96 | 3.3 | _ |
| 117 | Rio Tresenga scar. centr. | id. | 13 feb. | _ | _ | 0.299 | _ | _ | _ |
| 118 | id. perdite | id. | 13 feb. | - | | 0.024 | _ | _ | _ |
| 119 | Rio Tresenga | id. | 13 feb. | _ | _ | 0.323 | 96 | 3.36 | |
| 120 | id. scar. centr. | id. | 18 mar. | _ | _ | 0.361 | | _ | - |
| 121 | id. perdite | id. | 18 mar. | _ | - | 0.039 | _· | - | |
| 122 | Rio Tresenga | id. | 18 mar. | | - | 0.400 | 96 | 4.16 | |
| 123 | Rio Tresenga scar. centr. | id. | 29 ott. | _ | _ | 0.447 | _ · | _ | _ |
| 124 | id. perdite | id. | 29 ott. | - | _ | 0.023 | - | _ | - |
| 125 | Rio Tresenga | id. | 29 ott. | _ | - | 0.470 | 96 | 4.80 | - |
| 126 | Noce | Mezzolombardo alla Rupe | 12 mag. | stazione | 138 | 44.3 | 1392 | »(²) | 47.00 |
| 127 | Pozzo ' | Fai della Paganella | 6 nov. | riferim. | -3.70 | 6.2(1) | _ | - | - |
| 128 | id. | id. | 9 nov. | id. | -3.71 | 4.0(1) | _ | - | - |
| 129 | id. | id. | 10 nov. | id. | -4.44 | 5.5(1) | _ | _ | - |
| 130 | id. | id. | 16 nov. | id. | -4.88 | 6.9(1) | _ | _ | - |
| 131 | id. | id. | 18 nov. | id. | -5.77 | 5.3(1) | | _ | |

 ⁽¹⁾ La misura è stata calcolata col metodo volumetrico ed è espressa in l/sec.
 (2) Il contributo non viene calcolato a causa di alterazioni al deflusso (derivazioni, invasi o svasi di serbatoi) operate a monte della sezione di misura.

| | | 8 | - | | | 1 | | | |
|-----------------|---|-------------------------|---------|-------------------------------|------------------------------------|----------------------|--------------------------|-------------------------|-----------------------|
| Numero d'ordine | BACINO CORSO D'ACQUA | LOCALITÀ | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio km² | Contributo L/sec km³ | Sezione liquida m² |
| | (segue) ADIGE | | | | | | | | |
| 132 | Pozzo | Fai della Paganella | 19 nov. | riferim. | _ | 4.2(1) | _ | _ | _ |
| 133 | Sorg. Garnete Is | Pozza di Fassa | 10 mar. | | _ | 2.1(1) | _ | - | _ |
| 134 | id. IIª | id. | 10 mar. | - | _ | 3.2(1) | | - | _ |
| 135 | id. IIIs | id. | 10 mar. | _ | _ | 5.8(1) | _ | _ | _ |
| 136 | Sorg. Col da Ruf. | id. | 10 mar. | _ | _ | 3.1(1) | | - | - |
| 137 | Sorg. Pian Pecei Ia polla | Vigo di Fassa Ciampediè | 19 ago. | - | _ | 0.20(1) | _ | - | - |
| 138 | id. II ^a polla | id. | 19 ago. | _ | - | 0.65(1) | - | _ | _ |
| 139 | Sorg. Passo S. Pellegrino I ^a polla | Moena S. Pellegrino | 29 ott. | - | _ | 0.5(1) | _ | | - |
| 140 | Sorg. Passo S. Pellegrino II ^a polla | id. | 29 ott. | | - | 0.65(¹) | _ | _ | - |
| 141 | Sorg. Passo S. Pellegrino III ^a polla | id. | 29 ott. | _ | _ | 1.15(1) | _ | _ | - |
| 142 | Sorg. Passo S. Pellegrino IV ^a polla | id. | 29 ott. | | _ | 1.75(1) | _ | _ | _ |
| 143 | Sorg. Passo S. Pellegrino Va polla | id. | 29 ott. | _ | | 6.89(1) | _ | _ | - |
| 144 | Rio Biois a q. 2.150 | id. | 29 ott. | - | _ | 17.00(1) | _ | _ | - |
| 145 | id. affluente di sin. a q. 2150 | id. | 29 ogg. | - | _ | 15.00(1) | - | _ | _ |
| 146 | Rio Biois a q. 2087 | id. | 29 ott. | - | - | 30.00(1) | | - | _ |
| 147 | id. | id. | 29 ott. | _ | _ | 4.00(1) | _ | - | |
| 148 | Avisio | Soraga | 10 mar. | stazione | -6 | 1.12 | 208 | 5.4 | 9.60 |
| 149 | id Roggia | id. | 10 mar. | id. | 8 | 0.008 |) | | 0.90 |
| 150 | id. | id. | 19 mag. | id. | 38 | 8.38 | 208 | 40.2 | 13.00 |
| 151 | id. Roggia | id. | 19 mag. | id. | - | asciutta |) | | 40.00 |
| 152 | id. | id. | 3 giu. | id. | 36 | 8.34 | 208 | 41.2 | 12.80 0.90 |
| 153 | id. Roggia | id. | 3 giu. | id. | 29.5 | 0.23 | , | | |
| 154 | Sorg. Fontanon | Sover | 13 nov. | _ | _ | 0.34(1) | _ | | _ |
| 155 | Sorg. Bai Ciotoni | id. | 13 nov. | _ | _ | 0.11(1) 1.11(1) | _ | _ | |
| 156 | Sorg. Fontanella | id. | 13 nov. | _ | _ | 0.10(1) | _ | | |
| 157 | Sorg. Ventola | id. | 13 nov. | | | 5.00(1) | _ | _ | |
| 158 | Sorg. Andrei | id. | 13 nov. | | _ | 1.42(1) | _ | _ | _ |
| 159 | Sorg. 20 m. a valle in destra precedente | id. | 13 nov. | - | _ | 1.42(-) | | | |

⁽¹⁾ La misura è stata calcolata col metodo volumetrico ed è espressa in l/sec.

| Numero d'ordine | BACINO CORSO D'ACQUA | LOCALITÀ . | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio km² | Contributo l/sec km² | Sezione liquida m* |
|-----------------|---|---------------------|---------|-------------------------------|------------------------------------|----------------------|--------------------------|-------------------------|-----------------------|
| | (segue) ADIGE | | | | | | | | |
| 160 | Sorg. Val | Piazze Varda | 13 feb. | _ | _ | 17.9(¹) | _ | _ | _ |
| 161 | id. Is presa | id. | 13 feb. | 1011.18 | _ | 11.1(¹) | | _ | _ |
| 162 | id. II ^a presa | id. | 13 feb. | q. lago id. | _ | 3.1(¹) | _ | _ | _ |
| 163 | id. | id. | 13 feb. | iđ. | _ | 19.9(1) | _ | | _ |
| 164 | id. Is op. di presa | id. | 17 apr. | 1000.65 | | 2.98(1) | | _ | _ |
| 165 | id. IIs op. di presa | id. | 17 apr. | q. lago id. | _ | 0.78(1) | _ | _ | |
| 166 | Sorg. Val | id. | 17 apr. | id. | _ | 13.1(1) | | _ | |
| 167 | id. Is presa | id. | 16 ott. | 1021.85 | _ | 9.7(1) | _ | _ | |
| 168 | id. Ha presa | id. | 16 ott. | q. lago id. | | 2.0(1) | | | |
| 169 | id. III* presa | id. | 16 ott. | id. | _ | 4.4(1) | _ | | _ |
| 170 | id. IVa presa | id. | 16 ott. | id. | | 2.7(1) | | _ | |
| 171 | Sorg. Val captata comples. | id. | 16 ott. | id. | _ | 18.8(1) | _ | _ | |
| 172 | Sorg. Val allo stramazzo | id. | 16 ott. | id. | _ | 10.5(1) | | _ | _ 1 |
| 173 | non captate Sorg. Val capt. e non capt. | id. | 16 ott. | id. | | 29.5(¹) | _ | | |
| 174 | Sorg. Varda captata | id. | 16 ott. | id. | | 14.0(1) | | _ | |
| 175 | Roggia di Terlago | Terlago | 19 ott. | | _ | 3.8(1) | | _ | _ |
| 176 | Roggia di Gardolo | Lavis | 6 ago. | stazione | 71.2 | 0.44 | _ | | 1.81 |
| 177 | Adige | Trento | 18 mar. | id. | 32 | 91.3 | 9763 | »(°) | 83.3 |
| 178 | id. | id. | 16 apr. | id. | 38 | 104 | 9763 | »(2) | 94.4 |
| 179 | id. | id. | 12 mag. | id. | 118 | 249 | 9763 | »(²) | 149 |
| 180 | id. | id. | 24 lug. | id. | 106 | 229 | 9763 | »(°) | 138 |
| 181 | id. | id. | 25 ago. | id. | 169 | 332 | 9763 | »(²) | 188 |
| 182 | id. | id. | 29 set. | id. | 84 | 146 | 9763 | *(°2) | 107 |
| 183 | id. | id. | 3 ott. | id. | 58 | 126 | 9763 | »(°) | 97.8 |
| 184 | id. | id. | 17 nov. | id. | 25 | 92.5 | 9763 | »(°) | 83.6 |
| 185 | id. | id. | 3 dic. | id. | 35 | 108 | 9763 | »(²) | 92.3 |
| 186 | Sorg. in Loc. Buse deriv. nella galleria ex SADE | Folgaria loc. Buse | 26 ott. | | _ | 2.0(1) | _ | _ | _ |
| 187 | Sorg. Ronche | Folgaria loca. Buse | 26 ott. | _ | _ | 0.9(1) | _ | _ | _ |
| 188 | Sorg. Percherle | Folgaria loca. Buse | 26 ott. | _ | _ | asciutta | _ | _ | _ |

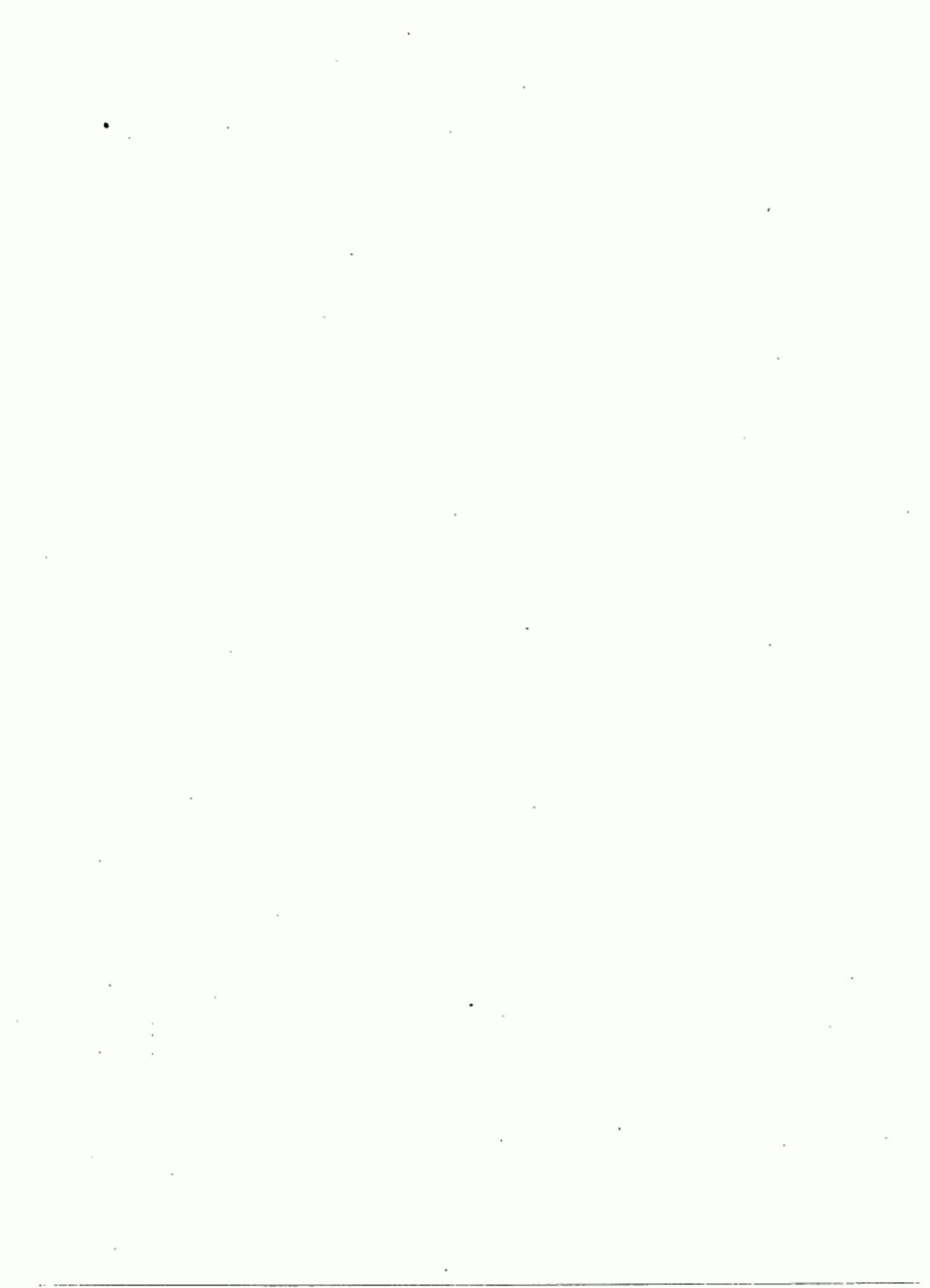
La misura è stata calcolata col metodo volumetrico ed è espressa in l/sec.
 Il contributo non viene calcolato a causa di alterazioni di deflussi (derivazioni, invasi o svasi di serbatoi) operate a monte della sezione di misura.

| Numero d'ordine | BACINO CORSO D'ACQUA | LOCALITÀ | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata .m³/s | Bacino di dominio km² | Contributo l/sec km² | Sezione liquida m² |
|-----------------|---|---------------------------|---------|-------------------------------|------------------------------------|------------------|--------------------------|-------------------------|-----------------------|
| | (segue) ADIGE | | | | | | | | |
| 189 | Rio Gola | Folgaria Galleria | 26 ott. | riferim. | 7 | 0.060 | | <u> </u> | 0.07 |
| 190 | id. | id. | 7 nov. | id. | - 6 | 0.052 | | | 0.06 |
| 191 | Rio Cavallo | Calliano Serra Camelli | 7 nov. | stazione | 15.5 | 0.150 | _ | | |
| 192 | id, deriv. di d. | id. | 7 nov. | id. | 19 | 0.133 | _ | | _ |
| 193 | id. deriv. in s. | id. | 7 nov. | id. | . 2 | 0.016 | _ | | _ |
| 194 | id. perd. diga. | id. | 7 nov. | id. | | 1.0(1) | _ | _ | _ |
| 195 | Rio Cavallo | Calliano | 24 lug. | id. | 15 | 0.141 | _ | | _ |
| 196 | id. deriv. in d. | id. | 24 lug. | id. | · — | 0.066 | | | _ |
| 197 | id. deriv. in s. | Calliano | 24 lug. | id. | 9 | 0.070 | _ | _ | _ |
| 198 | id. perdite | id. | 24 lug. | id. | _ | 5.0(1) | | _ | _ |
| 199 | id. scar. molino | id Grotti | 24 lug. | id. | 30 | 1.0(1) | _ | _ | _ |
| 200 | id. scar. molino | id. Grotti | 7 nov. | id. | 45 | 0.130 | _ | ·_ | _ |
| 201 | Adige | Villalagarina | 18 mag. | id. | 156 | 283 | 10185 | »(2) | 210 |
| 202 | Sorg. Baldo captata | Isera | 31 gen. | _ | · | 1.2(1) | _ | - | - |
| 203 | Sorg. Baldo non captata | id. | 31 gen. | _ | _ | 8.0(1) | <u> </u> | _ | - |
| 204 | Canale di deriv. dal Leno Terragnolo | Rovereto Cent. S. Colomb. | 8 mag. | stazione | -159 | 3.24 | | <u>-</u> | - |
| 205 | Canale di deriv. dal Leno Terragnolo | id. | 8 mag. | id. | -160 | 3.28 | . – | | - |
| 206 | Canale scarico Centrale S. Colombano | id. | 28 apr. | riferim. | -177 | 2.40 | _ | - | 2.50 |
| 207 | Leno ponte delle Sigheraie | Rovereto Sacco | 28 apr. | stazione | 68 | 8.89 | - | - | 11.9 |
| 208 | id. | id. | 8 mag. | id. | 100 | 24.7 | _ | - | 14.1 |
| 209 | Sorg. Tolghe | Brentonico | 19 ott. | - | <u> </u> | 3.5(1) | - | <u> </u> | - |
| 210 | id. | id. | 5 nov. | _ | - · | 2.8(1) | - | _ | - |
| 211 | Rio Ala Cortiana | Ala | 23 lug. | stazione | 56 | 0.046 | - | | 0.16 |
| 212 | id. | id. | 22 ott. | id. | 54 | 0.026 | - | | 0.11 |
| 213 | Rio Ala | Ala - Valbona-Zinelli | 23 lug. | id. | 22 | 0.164 | _ | — · | 0.35 |
| 214 | Rio Ala Zinelli | id. | 28 set. | id. | 22.5 | 0.128 | _ | _ | 0.28 |
| 215 | id. | id. | 22 ott. | id. | 21.5 | 0.086 | | | 0.23 |
| 216 | Rio Ala - Cortiana | Ala - La Rocca | 28 set. | id. | 55 | 0.030 | _ | _ | 0.13 |
| 217 | Sorg. Pian delle Peneri Ia e IIa riunite | Avio | 31 lug. | _ | _ | 0.043 | _ | - | 0.42 |

⁽¹⁾ La misura è stata calcolata col metodo volumetrico ed è espressa in l/sec.
(2) Il contributo non viene calcolato a causa di alterazioni al deflusso (derivazioni, invasi o svasi di serbatoi) operate a monte della sezione di misura.

| Numero d'ordine | BACINO CORSO D'ACQUA | LOCALITÀ | DATA | Idrometro o Riferimento | Altezza idrometrica media cm | Portata m³/s | Bacino di dominio km² | Contributo l/sec_km² | Sezione liquida m² |
|-----------------|----------------------------|--------------|---------|-------------------------------|------------------------------------|-----------------|--------------------------|-------------------------|-----------------------|
| | (segue) ADIGE | | | | | | | | |
| 218 | Sorg. Cunettone | Avio | 31 lug. | _ | . — | 0.005 | _ | _ | _ |
| 219 | Sorg. Tristin | Pinzolo | 26 gen. | | _ | 33(¹) | _ | _ | 0.07 |
| 220 | Sorg. Prà dell'Era | id. | 26 gen. | _ | _ | 26(¹) | _ | - | 0.06 |
| 221 | Presa acquedotto | Molveno | 3 mar. | _ | _ | 0.66(1) | _ | _ | _ |
| 222 | Sorg. Malga Andalo | id. | 3 mar. | _ | _ | 0.45(1) | _ | - | _ |
| 223 | Sorg. Comano | Comano | 8 gen. | _ | _ | 2.9(1) | _ | _ | _ |
| 224 | id. | id. | 25 feb. | _ | _ | 3.4(1) | - | _ | _ |
| 225 | Sorg. Pedrini | Cavedine | 6 nov. | _ | _ | 0.139 | _ | _ | _ |
| 226 | Sorg. Luc | id. | 6 nov. | _ | _ | 5.7(1) | - | _ | - |
| 227 | Sorg. Cisone | id. | 6 nov. | | _ | 0.5(1) | _ | - | _ |
| 228 | Sorg. Spinel | id. | 6 nov. | _ | _ | 0.38(1) | _ | _ | |
| 229 | Sorg. Arial | id. | 6 nov. | _ | _ | 0.15(1) | _ | | - |
| 230 | Sarca 200 m a valle centr. | Drò | 2 feb. | _ | _ | 0.124 | _ | - | 0.33 |
| 231 | Sarca a valle stramazz | id. | 2 feb. | _ | _ | 0.530 | _ | - | 0.45 |
| 232 | Sorg. Diavolo polla princ. | id. | 2 feb. | _ | _ | 0.121 | _ | | 0.28 |
| 233 | Sorg. Bolognano a Sorda | Arco - Gazzi | 25 set. | _ | _ | 21.5(1) | _ | _ | - |
| 234 | Sorg. Arco | id. | 6 nov. | _ | _ | 8.83(1) | | _ | - |
| 235 | Sorg. Sonda | id. | 6 nov. | _ | _ | 19.10(¹) | - | _ | - |
| 236 | Sorg. Saibanti | · id. | 25 set. | _ | _ | 2.9(1) | | _ | - |
| 237 | Sorg. Arco | id. | 25 set. | - | | 10.4(1) | _ | _ | - |
| 238 | Adige | Boara Pisani | 7 feb. | stazione | -256 | 150.9 | 11954 | »(2) | 167.7 |
| 239 | id. | id. | 9 gen. | iđ. | -280 | 123.4 | 11954 | »(²) | 182.2 |
| 240 | id. | id. | 14 ott. | id. | -256 | 156.1 | 11954 | »(°) | 198.5 |
| | | | | | | | | | |

La misura è stata calcolata col metodo volumetrico ed è espressa in l/sec.
 Il contributo non viene calcolato a causa di alterazioni al deflusso (derivazioni, invasi o svasi di serbatoi) operate a monte della sezione di misura.



Sezione D - FREATIMETRIA

Abbreviazioni e segni convenzionali

| Stazione freatimetrica a lettura diretta | F |
|--|---------------|
| Stazione freatimetrica registratrice | \mathbf{Fr} |
| Dato incerto | ? |
| Dato interpolato | [] |
| Dato mancante | |
| Pozzo asciutto | |

Sono stampati in grassetto ed in corsivo rispettivamente i valori massimi ed i valori minimi.

TERMINOLOGIA

Altezza freatimetrica (m): altezza del livello liquido del pozzo sul livello del mare.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni freatimetriche che hanno funzionato nell'anno.

TABELLA I. » Riporta i valori dei livelli freatici, riferiti al medio mare, rilevati nei giorni 2, 5, 8, 11, 14, 17, 20, 23, 26 e 29 di ogni mese (eccetto per il mese di febbraio in cui l'ultimo valore si riferisce al giorno 28), ed il valore medio corrispondente.

TABELLA II. » Per ognuna delle stazioni considerate nella tabella I, riporta la quota del piano di campagna ove la stazione è situata ed i valori medi mensili ed annui dei livelli freatici.

| | | | | | | | | | | nno 197 |
|----------------------------|------------------------|------------------------------|--------------------|---|------------------------|-------|----------------------------|--------|----------------------------|----------------------------|
| BACINO | ione | COORDI GEOGRA | NATE FICHE | inizio | | QUO' | TA SUL MED | IO MAR | Œ | amilo le |
| STAZIONE | Tipo della stazione | Longitudine (Monte Mario) | Latitudine Nord | Anno dell'inizio delle osservazioni | del caposaldo di | | vello massimo osservato | | ivello minimo osservalo | Media dell'anno normale |
| | å | (Monte Mario) | Nord | An o | riferimento m | m | data | m | data | Ме |
| | | | | | | | | | | |
| FRA TORRE E TAGLIAMENTO | | | | | | | | | - | |
| Campolongo | F | 0° 57' E | 45° 52' | 1930 | 16.18 | 14.81 | 23-I-36 | asc. | vari giorni | 11.88 |
| Trivignano | F | 0º 53' E | 450 57' | 1930 | 42.94 | 26.54 | 26-XII-60 | asc. | vari giorni | 19.35 |
| Mortegliano | F | 0° 43' E | 45° 57' | 1930 | 37.04 | 31.21 | 14-I-61 | 22.73 | 14-VIII-49 | 26.48 |
| Carpeneto | F | 0° 43' E | 460 00' | 1925 | 66.99 | 55.66 | 2-111-36 | 41.68 | 23-IX-49 | 47.67 |
| Talmassons | Fr | 0° 39, E | 45° 56' | 1925 | 27.56 | 26.16 | 28-11-36 | 23.25 | 14-V-44 | 24.89 |
| Codroipo | Fr | 0° 32, E | 45° 58' | 1930 | 40.12 | 39.39 | 5 e 8-XII-66 | 35.09 | 7-V-33 | 37.73 |
| San Vidotto | F | 0° 29' E | 450 56' | 1930 | 36.55 | 36.05 | 11-XI-66 | asc. | vari giorni | 34.85 |
| | ļ | | | | | | | | | |
| | | | | | | | ***: | | | |
| FRA TAGLIAMENTO | | | | | | | | | | |
| E PIAVE | | | 1.12.14 | | | | | | | |
| Morsano al Tagliamento | F | 0º 29' E | 450 51' | 1934 | 17.58 | 14.88 | 23-I-36 | 12.86 | 14-VII-45 | 13.74 |
| Pozzo Dipinto | F | 0° 26' E | 45° 59' | 1938 | 57.01 | 54.54 | 11-XII-60 | asc. | vari giorni | 48.80 |
| Valvasone Delizia | F | 0º 26' E | 45° 58' | 1938 | 47.63 | 47.43 | 5-XI-66 | asc. | vari mesi | 43.63 |
| Valvasone | F | 0° 24' E | 460 00' | 1938 | 61.93 | 61.93 | vari giorni anno 1970 | asc. | vari mesi | 50.51 |
| Savorgnano | F | 0° 24' E | 450 54' | 1967 | 23.65 | 22.10 | 23-IV-67 | 21.69 | dal 23-10 al 11-XI-70 | 21.88 |
| Cinto Caomaggiore | F | 0° 20' E | 450 49' | 1966 | 12.13 | 11.10 | 29-X-66 | 8.72 | 8-XI-70 | 10.31 |
| Villotta di Chions | F | 0° 18' E | 45° 52' | 1931 | 16.27 | 15.33 | 29-II-36 | 11.81 | 2-X-44 | 13.75 |
| Eraclea - Via 7 Casoni | F | 0° 17' E | 450 37' | 1958 | 1.35 | -0.45 | 17-III-60 e 5-XI-66 | 3.45 | 17-X-64 28-XI-70 | -2.06 |
| Azzano Decimo | F | 0° 16' E | 45° 53' | 1954 | 14.61 | 14.16 | 11-I-70 | 10.81 | 29-VII-50 | 12.20 |
| Pravisdomini | F | 0º 15' E | 450 49' | 1931 | 11.33 | 10.27 | 11-IX-55 | 6.93 | 17-X-31 | 9.25 |
| Torre | F | 0º 14' E | 45° 58' | 1938 | 30.63 | 29:85 | 2-I-61 | asc. | vari giorni | 28.24 |
| Comina | F | 0° 12' E | 45° 59' | 1938 | 54.05 | 40.93 | 8-VII-41 | asc. | vari giorni | 36.63 |
| Corva | F | 0° 12' E | 45° 55' | 1934 | 18.65 | 18.65 | 8-XI-41 | asc. | vari giorni | 16.88 |
| Pasiano . | F. | 0° 11' E | 45° 51' | 1934 | 14.14 | 12.84 | 2-VI-65 | 6.44 | 14-IV-43 | 9.45 |
| Prata di Pordenone | F | 00 9 E | 450 54' | 1934 | 15.08 | 14.66 | 14-II-51 | asc. | vari giorni | 12.28 |
| Motta di Livenza | F | 00 9, E | 450 47' | 1934 | 7.18 | 6.18 | 8-IV-65 (1) | 1.30 | 11-X-62 | 4.35 |
| Vigonovo | F | 0° 6' E | 45° 59' | 1938 | 46.66 | 43.54 | 29-XII-60 | asc. | vari giorni | 40.63 |
| Portobuffolè | F | 0° 6' E | 450 51' | 1934 | 9.97 | 9.97 | 5-IX-65 e 8-IX-65 (1) | 1.16 | 11-VI-64 | 6.07 |
| Brugnera | l _p | 00 4' E | 450 54' | 1934 1947 | 18.23 | 16.48 | 29-I-48 | 10.67 | 23-VIII-51 | 13.20 |

⁽¹⁾ Manca il livello massimo del novembre 1966, a causa allagamento della stazione.

| BACINO | ione | COORDI GEOGRA | NATE FICHE | dell'inizio Ielle rvazioni | | QUO' | TA SUL MED | IO MAR | RE | Pamic le |
|---------------------------------------|------------------------|------------------------------|--------------------|--|---------------------------------------|-------|----------------------------|--------|----------------------------|----------------------------|
| STAZIONE | Tipo della stazione | Longitudine (Monte Mario) | Latitudine Nord | Anno dell'inizi delle osservazioni | del caposaldo di riferimento | | vello massimo osservato | | ivello minimo osservato | Media dell'anno normale |
| | Ð | | | ¥ | m. | m | data | m | data | - X |
| (segue) FRA TAGLIAMENTO E PIAVE | | | | | | | | | e tre is a | |
| Fratta di Oderzo | F | 0° 4' E | 450 47' | 1934 | 10.55 | 9.38 | 26-XII-68 | 5.53 | 26-VIII-50 | 7.78 |
| Oderzo | F | 0° 2' E | 450 47' | 1924 | 12.25 | 11.01 | 17-XI-41 | 8.94 | 23-X-50 | 9.8 |
| Rustignè | F | 0° 2' E | 450 45' | 1926 | 10.86 | 9.69 | 5-II-41 | 6.70 | 8-X-44 | 8.4 |
| Ponte di Piave | F | 0° 1' E | 450 43' | 1924 | 11.49 | 10.47 | 23-V-47 | 5.91 | 29-XI-44 | 8.0 |
| Negrisia | Fr | 0° 1 W | 450 44' | 1924 | 12.05 | 11.92 | 20-II-41 (¹) | 9.52 | 26-VIII-62 | 10.3 |
| Roncadelle | Fr | 0° 2' W | 45° 45' | 1924 | 18.59 | 17.96 | 20-IX-30 | 15.93 | 29-IX-39 | 16.8 |
| San Polo di Piave | | | | | | | | | | |
| (Ca' Vittoria) | F | 0° 4' W | -45° 48' | 1941 | 29.04 | 28.03 | 23-V-47 | asc. | vari giorni | 26.1 |
| Cimadolmo | Fr | 0° 5' W | 450 47' | 1924 | 30.38 | 29.12 | 21-VII-57 | 22.68 | 5-VI-44 | 27.8 |
| Tezze di Piave | F | 0° 6' W | 450 49' | 1924 | 39.25 | 35.75 | 26-I-36 | asc. | vari giorni | 31.9 |
| Mareno di Piave | F | 0° 6' W | 450 51' | 1934 | 36.15 | 35.36 | 2-X1-60 | asc. | vari giorni | 32.9 |
| | | | | | | | | | | |
| *** | | | | ľ | | l | | | | |
| TO A DELL'AND DE DEENTA | | | | | | 1 | 1. | 1 | | |
| FRA PIAVE E BRENTA | | [| | | | ١. | | | | |
| Iesolo - Via Ca' Pirami | F | 0º 11' E | 45° 33' | 1958 | -0.05 | -0.48 | 29-11-64(1) . | -3.25 | 29-IX-64 26-10-70 | -1.7 |
| Cavallino (Ca' Pasquali) | F | 0° 2' E | 450 28' | 1946 | 1.73 | 1.10 | 23-XII-60 (¹) | 0.00 | dal 17 al 23-IX-70 | 0.5 |
| Monastier - S. Pietro Novello | F | 0° 1' W | 450 40' | 1958 | 5.71 | 5.42 | 14-I-70(1) | 2.02 | 26-X-59 | 3.9 |
| Venezia (Lido) | Fr | 0° 5' W | 450 25' | 1950 | 6.37 | 1.71 | 8-XII-66 | 0.66 | 26-X-59 | 1.0 |
| Pero | Fr | 0° 6' W | 450 42' | 1925 | 18.55 | 16.77 | 5-XII-66 | asc. | vari giorni | 15.8 |
| Maserada | F | 0º 8' W | 450 45' | 1924 | 29.17 | 29.04 | 29-V-34 | asc. | vari giorni | 27.0 |
| Vorago (ex Saltore) | Fr | 0° 9' W | 450 44' | 1924 | 30.23 | 27.57 | 26-XII-59 | 22.58 | 2-VI-44 | 25.9 |
| Lovadina | F | 0° 10' W | 450 46' | 924 | 46.27 | 35.17 | 26-XII-59 e 11-XI-66 | asc. | vari giorni | 31.3 |
| Lancenigo | F | 0º 11' W | 450 43' | 1925 | 25.00 | 24.91 | 14-IV-40 | asc. | vari giorni | 22.3 |
| Mogliano Veneto | F | 0° 13' W | 450 34' | 1934 | 8.47 | 7.12 | 2-VIII-37 | asc. | vari giorni | 5.4 |
| Marghera (Chirignago) | F | 0° 15' W | 45° 28' | 1940 | 2.57 | 1.47 | 2-IV-64 e 2-V-41 | -0.20 | 2-1-70 | 0.0 |
| Ponzano Veneto (ex Paderno) | F | 0° 15' W | 450 43' | 1934 | 33.95 | 27.23 | 28-II-51 | asc. | vari giorni | 24.7 |
| Castagnole | F | 0º 16' W | 450 41' | 1934 | 29.67 | 22.12 | 29-XII-59 | asc. | vari giorni | 20:3 |
| Musano (Ca' Rossa) | F | 0° 20' W | 450 '43' | 1934 | 49.77 | 38.31 | 11-XI-66 | asc. | vari giorni | 27.4 |
| Scorze | F · | 0º 21' W | 450 34 | 1940 | 14.02 | 13.02 | 2-I-56 | asc. | vari giorni | 11.7 |
| Istrana | F | 0° 21' W | 450 -41' | 1934 | 38.20 | 27.11 | 29-VII-60 | asc. | vari giorni | 24.7 |

⁽¹⁾ Manca il livello massimo del novembre 1966, a causa di allagamento della stazione.

| BACINO | Tipo | COORD GEOGRA | NATE | 'Intzio | | QUOT | TA SUL MED | 10 MAI | RE | l'anno de |
|--|--------------------|--------------------------------|--------------------|---|------------------------|-------|----------------------------|--------|----------------------------|----------------------------|
| STAZIONE | Tipo della staz | Longitudine . (Monte Mario) | Latitudine Nord | Anno dell'inizio delle osservazioni | del caposaldo di | | vello massimo osservato | | ivello minimo osservato | Media dell'anno normale |
| | ě | (Blonce Bland) | Nora | Αn | riferimento m | m | data | m | data | Me |
| 1 | | | | | | | | | | |
| (segue) FRA PIAVE E BRENTA | | | | | | | | | | |
| Vedelago | F | 0° 26' W | 45° 41' | 1927 | 45.35 | 44.17 | 8-VIII-64 | 29.96 | 20-V-44 | 31.89 |
| Barcon | F | 0° 27' W | 45° 43' | 1934 | 67.80 | 37.60 | 11-IX-65 | 32.16 | 17-V-38 | 34.56 |
| Stra | F | 0° 28' W | 450 24' | 1965 | 9.66 | 8.57 | 26-I-65 e 5-XI-66 | 5.83 | 20-VII-69 | 7.09 |
| Castelfranco Veneto | F | 0° 32' W | 450 40' | 1927 | 41.79 | 38.06 | 26-IV-36 | 34.27 | 23-V-44 | 36.25 |
| Castello di Godego | F | 0° 34' W | 450 42' | 1927 | 54.92 | 42.91 | 14-III-36 | 35.27 | 17-III-56 | 39.92 |
| Villarappa | F | 0° 45' W | .450 33 | 1935 | 23.92 | 22.66 | 29-VI-68 | 20.14 | 29-VIII-36 | 21.33 |
| Villa del Conte | F | 0° 36' W | 45° 35' | 1932 | 28.36 | 28.80 | 11-IX-61 | 25.25 | 17-V-58 | 26.03 |
| Abbazia Pisani | F | 0º 36' W | 45° 37' | 1935 | 35.88 | 35.28 | 23-X-35 | asc. | vari giorni | 33.75 |
| Marsango | F | 0° 37' W | 450 33' | 1934 | 23.54 | 24.30 | 29-XII-60 | 21.30 | 23-IV-63 | 22.76 |
| Sant'Anna Morosina (Segheria) | F | 0º 37' W | 45° 36' | 1935 | 31.05 | 30.53 | 2-II-51 | asc. | vari giorni | 29.33 |
| Campo San Martino | F | 0° 38' W | 45° 33' | 1934 | 25.98 | 25.19 | 17-II-41 | 19.10 | 5-IV-35 | 21.33 |
| Paviola | F | 0º 38' W | 450 34' | 1934 | 29.29 | 28.54 | 29-XII-64 | 24.94 | 5-X-64 | 25.97 |
| Bolzonella | F | 0° 39' W | 45° 37' | 1934 | 37.19 | 36.16 | 23-I-36 | asc. | lug. 64 | 35.58 |
| Cittadella | F | 0° 40' W | 45° 30' | 1967 | 46.84 | 43.15 | 5-IX-67 | 41.35 | 17 al 29-V-70 | 42.13 |
| Rosa (Borgo Tocchi) | F | 0° 41' W | 450 44' | 1932 | 97.86 | 55.46 | 23-IX-65 | asc. | vari giorni | 53.22 |
| Pozzo Casaretta | F | 0° 41' W | 450 39' | 1967 | 46.53 | 45.42 | 5-IX-67 | 42.00 | 20-IV-67 | |
| Pozzo Battocchio | F | 0° 42' W | 450 38' | 1967 | 42.30 | 39.00 | 17-XI-68 | 38.11 | 29-XII-70 | 38.43 |
| Stroppari | F | 0° 43' W | 450 41' | 1926 | 70.50 | 57.50 | 20-XII-60 | 50.63 | 14-IV-44 | 54.88 |
| Pozzo Vaglio | F | 0° 44' W | 45° 39' | 1967 | 50.41 | 47.90 | 11-IX-67 | 46.52 | 26/29-XII-70 | э |
| Pozzo Giachele | F | 0° 45' W | 450 41' | 1967 | 59.05 | 56.22 | 11-IX-67 | 54.01 | 29-III-67 e 8-IV-67 | > |
| Pozzo Campagnolo | F. | 0º 46' W | 450 41' | 1968 | 64.13 | 61.04 | 17-VI-68 | 58.83 | 8/11-IV-70 | 59.86 |
| Cartigliano | F | 0º 46' W | 450 48' | 1926 | 85.99 | 75.99 | 8-X-37 | asc. | vari giorni | 70.38 |
| | | | | | | | | | | |
| FRA BRENTA E ADIGE | | | | | | | | | | |
| Casa Bastianello Giovanni Padova - Bassanello | F | 0º 35' W | 45° 23' | 1933 | 11.15 | 10.05 | 29-IV-41 | 5.05 | 8-XI-33 | 8.70 |
| Casa Varotto Guglielmo Padova - Bassanello | F | 0° 35' W | 45° 23' | 1933 | 11.13 | 10.75 | 29-IV-58 | 6.13 | 2-IX-33 | 9.58 |
| Casa Faggin Fortunato Padova - Bassanello | F | 0° 35' .W | 45° 23' | 1933 | 12.05 | 11.27 | 14-XI-51 | 4.25 | 2-VIII-33 | 9.90 |
| Casa Mingardo Angelo Padova - Bassanello | F | 0º 36' W | 45° 23' | 1933 | 11.16 | 11.09 | 5-XII-59 | 6.66 | 29-XII-42 | 10.22 |

| BACINO | ione | COORDI GEOGRAF | NATE ICHE | inizio | | QUO | TA SUL MED | IO MAR | ιE | 'anno le |
|----------------------------|------------------------|------------------------------|--------------------|---|------------------------|--------|---------------------------|--------|----------------------------|----------------------------|
| STAZIONE | Tipo della stazione | Longitudine (Monte Mario) | Latitudine Nord | Anno dell'inizio delle osservazioni | del caposaldo di | | rello massimo sservato | | ivello minimo osservato | Media dell'anno normale |
| | ıρ | (Monte Mario) | ,,,,,, | υΨ | riferimento · m | m | data | m | data | ж |
| | | | | | | | | | | |
| (segue) | | | | | | | | | | |
| FRA BRENTA E ADIGE | | | | | | | | | | |
| Piazzola sul Brenta | F | 0° 40' W | 450 31' | 1970 | 26.69 | 21.59 | 29-VII-70 | asc. | vari giorni | , |
| Camisano (Via Boschi) | F . | 0° 42' W | 450 31' | 1934 | 27.97 | 26.83 | 11-III-60 | 24.49 | 2-VIII-45 | 25.82 |
| Grossa | F | 0° 44' W | 450 33' | 1932 | 30.72 | 30.21 | 5-XI-66 | 28.62 | 2-V-55 | 29.18 |
| Camazzole - Pozzoleone | F | 0° 45' W | 45° 39' | 1932 | 55.13 | 55.01 | 5-XI-66 | asc. | vari giorni | 53.73 |
| Carmignano (pozzo Colonie) | F | 0° 45' W | 450 38' | 1966 | 45.00 | 41.47 | 8-XI-66 | 40.09 | 5-IV-68 | 40.38 |
| Gazzo | F | 0° 46' W | 45° 35' | 1935 | 35.74 | 35.29 | 17-VIII-36 | asc. | vari giorni | 34.11 |
| Barche (ex Calonega) | F | 0° 46' W | 45º 36' | 1935 | 39.81 | 39.39 | 8-VIII-47 | 32.14 | 17/20-VII-70 | 38.45 |
| Crosara di Nove | F | 0° 47' W | 450 43' | 1956 | 79.45 | 73.85 | 5-XI-66 | 63.14 | 29-111-67 | 69.74 |
| Casa Reginato | F | 0° 47' W | 450 44' | 1959 | 91.85 | 76.83 | 5-XI-66 | 62.59 | 5-IV-44 | 70.02 |
| Pozzoleone | Fr | 0° 47' W | 450 39' | 1926 | 55.50 | 53.89 | 5-II-41 | 51.57 | 5-IV-44 | 52.90 |
| Casa Cecchetto | F | 0° 47' W | 450 44' | 1959 | 100.50 | 76.54 | 11-XI-66 | asc. | vari giorni | 70.48 |
| Scoazzolo | F | 0° 47' W | 450 42' | 1956 | 76.08 | 71.53 | 8-XI-66 | 62.92 | 29-111-67 | 68.01 |
| Gajanigo (ex Colombara) | F | 0° 47' W | - 450 34' | 1934 | 33.14 | .32:94 | 20-X-52 | 31.89 | 14-VII-54 | 32.22 |
| Schiavon | F | 0° 47' W | 450 42' | 1926 | 72.96 | 71.08 | 23-I-36 | asc. | vari giorni | 67.36 |
| Bressanvido | F | 0° 48' W | 45° 39' | 1926 | 56.87 | 55.10 | 26-111-28 | 52.91 | 8-IV-44 | 54.11 |
| Quinto Vicentino | F | 0º 48' W | 450 34' | 1935 | 36.14 | 36.14 | 5-XI-66 | 34.04 | 23-IV-60 | 35.22 |
| Casa Schiavo | F | 0° 49' W | 450 42' | 1956 | 72.45 | 69.98 | 29-XII-59 | 62.59 | 11-III-67 | 66.73 |
| Bolzano Vicentino | F | 0° 49' W | 450 37' | 1932 | 44.19 | 43.05 | 5-XI-66 | 41.59 | 14-X-49 | 41.95 |
| Maragnole | F | 0° 51' W | 450 41' | 1956 | 77.08 | 72.20 | 26-XII-59 | 63.57 | 23-111-56 | 67.28 |
| Sandrigo | F | 0° 51' W | 450 40' | 1967 | 62.57 | 61.10 | 23-XI-68 | 58.58 | 14-XI-70 | 59.98 |
| Monticello Conte Otto | F | 0° 53' W | 45° 35' | 1927 | 40.64 | 40.64 | 11-I-70 | 37.38 | 23-X-47 | 39.28 |
| Dueville | F | 0° 55' W | 450 38' | 1926 | 59.87 | 58.66 | 2-XI-28 | 49.74 | 29-VIII-43 | 55.50 |
| Rota di Caldiero | F | 1º 18' W | 450 25' | 1967 | 39.91 | 35.89 | 8-111-69 | 33.71 | 8-X-68 | 34.54 |
| Vago . | F | 1º 19' W | 45° 25' | 1926 | 47.98 | 44.60 | 2-IV-37 | 37.63 | 8-IV-44 | 41.02 |
| Spezzapietra | F | 1º 24' W | 450 24' | 1926 | 40.76 | 40.07 | 23-VI-33 | 37.93 | 8-X-29 | 38.60 |
| | | | | | | | | | | |
| | | | | | | | | | | |
| IN DESTRA ADIGE | | | | | | | | | | |
| Raldon | F | 1º 24' W | 45° 21' | 1926 | 36.96 | 35.94 | 17-IX-39 | 32.35 | 26-V-44 | 33.87 |
| San Fermo | F | 1º 26' W | 450 22' | 1926 | 43.45 | 40.37 | 29-VIII-34 | 37.48 | 17-IV-64 | 38.78 |
| Dossobuono | F | 1º 32' W | 45° 23' | 1926 | 65.43 | 54.02 | 26-IX-36 | asc. | vari giorni | 49.42 |
| San Massimo (Ca' d'Albera) | F | 1º 33' W | 45° 27' | 1954 | 6.28 | 56.48 | 23-IX-60 | 48.60 | 5-V-58 | 52.42 |
| I | l | | | | 1 | 1 | | | | |

| | .4. | | | | | | \GO | | 16.18 | | | e groun | (F) | | <u> </u> | | TR | IVIO | 3NA | | | 42.94 | | |
|------------------------|------------|------------|------------|------------|------------|------------|------------|----------|----------|-------|-----------------------|----------|----------------|------------|----------------|----------------|-------------|-------------|-------|-------|------------|--------------|--|--------------|
| (F) | F | м | A | м | G | L | A | l s | 0.10 | N S. | <u>ш.,</u> Гр | Giorno | G | F | м | l A | м | G | L | A | s | 0 | N B. | III., |
| | | | | | _ | 12.31 | 11.24 | 11.12 | 10.50 | _ | 11.60 | 2 | | | | 21.64 | | | | | | | _ | - |
| 11.50 | 11.67 | 12.47 | 13.22 | 12.62 | 12.22 | 12.16 | 11.16 | 11.07 | 10.47 | 10.12 | 11.57 | 5 | 18.50 | 19.94 | 19.49 | 21.92 | 21.58 | 20.26 | 19.54 | 18.06 | 17.80 | 16.94 | 16.14 | 17.84 |
| | | | | | 1 | | 1 | | | | 11.92 | | 18.79 | | 1 | | | | | | | | | |
| | | | | | | | 1 | | 1 | | 11.70 11.52 | | 19.10 19.42 | | | | | | | | | | | |
| | | | | | | | • | | 1 | | 11.32 | | 19.74 | | | | | | | | | | | 6 |
| | | | | | | | | | | | 11.17 | 20 | | | | 21.76 | | | | | | | | |
| | | | | | | ľ | | | | | 11.02 10.93 | | 20.40 20.74 | | | | | | | | | | | |
| | | | | | | | | | | | 11.83 | | 20.38 | | | | | | | | | | | |
| | | | | | | | | | | _ | 11.46 | | | | | | | | | | | | | - |
| 12.18 | 11.00 | 12.20 | _ | | | | | <u> </u> | 10.23 | 10.07 | 11.40 | Medie | 13.33 | 15.40 | 20.50 | 21.04 | 21.14 | 13.61 | 19.12 | 17.00 | 17.40 | 10.01 | 10.57 | .: : |
| (F) | | | | MOI | RTE | GLI | ANO | _ | 37.04 | m s. | m.) | Giorno | (F) | - | | | CA | RPE | NET | O | (| 66.99 | m s. | |
| G· | F | M. | ·-A | M | G | L | A | s | 0 | N | D | ď | G | F | M | A | M | G | L | A | S | 0 | N | D |
| | | | | | | | | | | | 25.17 | 2 | | | 1 | 48.08 | | | | | | | | |
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| 28.84 | | | I . | | | | | | | | | - | 47.63 | 1 1 | | | | | | | | | | 4 (|
| | | | | | | | | | | | 25.47 | 17 | 47.95 | | | | | | | | | | | |
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| | | | | | | | | | | | 25.70 | 29 | 48.25 | | | | | | | | | 4 | | |
| 26.87 | 27.56 | 27.51 | 27.23 | 27.05 | 26.88 | 26.65 | 26.43 | 26.28 | 25.56 | 25.10 | 25.44 | Medie | 47.76 | 48.09 | 48.01 | 48.20 | 48.14 | 47.86 | 47.60 | 47.05 | 46.52 | 45.76 | 44,98 | 44.97 |
| | | | | TA | LMA | SSC |)NS | | 07.56 | | _ ; . | ou | (F- | ٠, | | - | C | ODR | OIP | o | . , | | | · · . : |
| (Fr) | | | | 16 | | Ţ. | : : : | | 27.56 | · | m., | Giorno | (Fr | · | | A | | l c | т . | | · | 40.12 O | M 8. | |
| G 94.71 | F | M 94.78 | 94.94 | M 94.95 | G 94.89 | L 94.76 | A 94 64 | 94.71 | 94 30 | 93 94 | 24.05 | 2 | - | F 37.86 | M 37.83 | 37.83 | М 37.86 | G 37.88 | 38.04 | 38 O5 | S 38.10 | Ť | - | D 87.09 |
| | | | | | | | | | | | 24.05 | 5 | 37.88 | | | | | | | | | | | |
| 24.77 | 24.97 | 24.95 | 24.93 | 24.83 | 24.79 | 24.86 | 24.58 | 24.62 | 24.20 | 23.91 | 24.10 | . 8 | | | | 37.84 | | | | | | | | |
| 24.96 | _ | | | | | | | | | | | 11 | 37.86 37.88 | | | 37.83 | | | | | | | | |
| 25.03 25 .11 | | | | | | | | | | | | 14 17 | 37.88 | | | | | | | | | | | |
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| 25.07 | | | | | | | | | | | | 23 . | | | | 37.85 | | | | | | | | |
| 25.07 25.05 | | | | | | | | | | | | 26 29 | 37.87 37.87 | | | | | | | | | | | |
| | | | | <u> </u> | | | | _ | - | | - | | 37.88 | _ | - | _ | - | | | | _ | _ | | |
| 24.90 | | 24.30 | | | <u> </u> | | | <u> </u> | 24.10 | 20.07 | | | | <u> </u> | | | | | | | | . | ' | |
| (10) | | | | SAN | VI | DO | гто | | 36.55 | m = | m.) | - Luo | (F) | | MOI | RSA | 1O | AL | TAG | LIA | | NTO 17.58 | | m.l |
| (F) | E | M | | м | C | т. | T A | l s | 0 | N B. | II., | Giorno | G (F) | F | м | A | м | G | L | Α | s | 0 | N | ш., I р |
| G 34.80 | F 34.85 | M 34.57 | A 35.03 | M 35.00 | G 35.11 | L 35.03 | A 34.79 | _ | <u> </u> | | _ | 2 | | | _ | 14.16 | - | | _ | 13.49 | | <u> </u> | 13.43 | |
| 34.83 | | | | | | | | | | | | 5 | 13.66 | 13.97 | 14.28 | 14.29 | 14.10 | 13.80 | 13.66 | 13.41 | 13.53 | 13.49 | 13.51 | 13.60 |
| 34.86 | 34.77 | 34.62 | 35.03 | 35.03 | 35.11 | 35.00 | 34.79 | 34.96 | 34.76 | 34.57 | 34.98 | 8 | | | | 14.48 | | | | | | | | |
| 34.92 34.94 | | | | | | | | | | | 34.97 34.98 | 11 | 14.08 14.13 | | | 14.36 14.23 | | | | | | | | |
| 34.94 | | | | | | | | | | | | 17 | 14.37 | 14.00 | 14.50 | 14.11 | 14.00 | 13.71 | 13.51 | 13.55 | 13.51 | 13.37 | 13.68 | 13.63 |
| 34.96 | 34.66 | 34.76 | 35.02 | 35.11 | 35.08 | 34.86 | 34,90 | 34.93 | 34.65 | 34.73 | 35.01 | 20 | 14.48 | 14.06 | 14.45 | 14.13 | 13.98 | 13.68 | 13.50 | 13.53 | 13.53 | 13.40 | 13.73 | 13.68 |
| | | | | | | | | | | | 35.02 | | 14.36 14.18 | | | | | | | | | | | |
| | | | | | | | | | | | 35.04 35.05 | | 14.18 | | | | | | | | | | | |
| | | | | | | | | | | | | | | _ | | | | | | | | | | |
| 34.90 | 34.70 | 34.74 | 35.02 | 35.07 | 35.09 | 34.92 | 34.88 | 34.95 | 34.69 | 34.69 | 35.00 | Medie | 14.06 | 13.98 | 14.45 | 14.20 | 14.01 | 15.72 | 13.36 | 15.48 | 10.01 | 10.43 | 10.63 | 13.67 |

| 1 ave | ши 1. | . – (|)22CI | vazio |)H1 I | cau | incu. | iche | III U | ererr | mmai | ı gıorn | ı de | me | se. | | | | | | | | Anno | 1970 |
|---------------|--------|----------------|--------|--------|-------------|--|-------|----------|-------|-------|-----------------|----------|----------|-------|-------|-------|--------|--------|-------|---------|-------|---------|-------------|----------------|
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| | | | F | OZZ | ZO | DIP | NT | | | | | 9 | | | | VA | LVA | SON | IE I | DEL | IZIA | | | |
| (F) | | | | | | | | (3 | 57.01 | m s. | \mathbf{m} .) | Giorno | (F) | | | | | | | | | (47.63) | m s. | m.) |
| G | F | M | Α | M | G | L | A | s | О | N | D | 5 | G | F | м | A | м | G | L | A | l s | О | N | D |
| $\overline{}$ | | | | | | | | | | | | | | _ | | | | | | | _ | | - | |
| | | | | | | | | | | | 49.69 | | | | | | | | | | | | | 42.75 |
| | | | | | | | | | | | 49.72 49.73 | | | | | | | | | | | | | 42.75 |
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| | | | | | | | | | 1 | | 47.77 | | | | | | | | | | | | | 42.99 |
| | - | | | - | · · · · · · | | | | - | | | | | | | | | | | | | | | |
| 48.31 | 48.24 | 47.11 | 49.70 | 50.73 | 50.01 | 49.98 | 49.15 | 48.62 | 48.04 | 47.49 | 49.04 | Medie | 44.20 | 44.22 | 44.09 | 44.12 | 44.37 | 44.78 | 44.76 | 44.95 | 44.52 | 43.89 | 42.88 | 42.85 |
| | | | | 7, | | | | | | | | | | | | | ~ | | | | | | | |
| /773 | | | | V | ALV. | ASO | NE | | | | | og . | | | | | SAV | OR | GNA | NO | | | | |
| (F) | | | | | | | | (| 61.93 | m s. | m.) | Giorno | (F) | 1 | | | | | | | (| 23.65 | m s. | m.) |
| G | F | M | A | M | G | L | A | s | 0 | N | D | 9 | G. | F | М | A | M | G | L | Α | s | 0 | N | D |
| 49.66 | 50.96 | 48 99 | 49 43 | 51.66 | 51.74 | 51.05 | 51.70 | 50 SE | 50.00 | 61.02 | 50.63 | 2 | 21.81 | 21 00 | 21 87 | 21 90 | 21 97 | | | 94 00 | 91 70 | 01 70 | | 21.75 |
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| 50.18 | 49.84 | 61.93 | 50.93 | 51.93 | 51.23 | 51.13 | 50.43 | 49.93 | 49.53 | 61.93 | 50.65 | 17 | | | | | | | | | | | | 21.70 |
| 50.83 | 49.61 | 61.93 | 51.00 | 51.88 | 51.21 | 51.30 | 50.30 | 49.83 | 49.44 | 61.93 | 50.32 | | 21.92 | 21.88 | 21.89 | 21.88 | 21.80 | 21.77 | 21.82 | 21.81 | 21.77 | 21.70 | 21.83 | 21.70 |
| 51.23 | | | | | | | | | | | | | | | | | | | | | | | | 21.75 |
| | | | | | | | | | | | 49.88 | | | | | | | | | | | | | 21.85 |
| 51.24 | 49.09 | 48.98 | 51.53 | 51.78 | 51.11 | 50.83 | 50.53 | 50.10 | 49.10 | 50.33 | 49.64 | 29 | 21.87 | 21.87 | 21.88 | 21.88 | 21.78 | 21.82 | 21.83 | 21.80 | 21.73 | 21.69 | 21.79 | 21.85 |
| 52.64 | 49.99 | 58.04 | 50.74 | 51.82 | 51.33 | 51.11 | 50.82 | 50.18 | 49.63 | 58.32 | 50.48 | Medie | 21.90 | 21.91 | 21.89 | 21.88 | 21.82 | 21.78 | 21.83 | 21.83 | 21.76 | 21.71 | 24.76 | 21.75 |
| 0 2.10 1 | 120.00 | 00.01 | 00.7 x | 01.02 | 01.00 | 01.71 | 00.02 | | 10.00 | | 100.20 | 720020 | | 1 | | | 1-1101 | 1-1110 | 22.00 | 1-1.00 | 22.70 | 121.77 | 21.70 | 21.70 |
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| (F) | | | | | | | | | 12.13 | m s. | m.) | Giorno | (F) | | | | | | | <u></u> | | 16.27 | m s. | m.) |
| | L | | | 1 | | | | <u> </u> | ١ | | | Ĕ | <u> </u> | l B | 1 36 | | 3.0 | | - | Π. | · · | | | |
| G | F | M | A | M | G | L | A | s | 0 | N | D | | G | F | M | A | М | G | L | A | S | 0 | N | D |
| 10.59 | 10.70 | 10.60 | 10.85 | 10.75 | 10.37 | 10.47 | 9.43 | 10.08 | 9.08 | 8.75 | 10.48 | 2 | | | | | | | | | | | | 14.47 |
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| | | 10.84 | | | | | | | | | 10.56 | 14 | | | | | | | | | | | | 14.29 |
| | | 10.75 | | | | | | | | | 10.49 | | 14.98 | 12.84 | 14.29 | 13.89 | 13.98 | 13.62 | 13.17 | 12.96 | 13.34 | 13.60 | 14.02 | 14.18 |
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| 10.76 | 10.69 | 10.77 | 10.70 | 10.64 | 10.28 | 10.11 | 9.60 | 9.47 | 8.90 | 9.37 | 10.53 | Medie | 14.35 | 13.86 | 14.11 | 14.13 | 13.92 | 13.67 | 13.25 | 12.95 | 13.53 | 13.58 | 13.95 | 14.31 |
| | | | | ć | | | | | | | | | | | | | | | | ~ | _ | | | |
| | | | ERA | CLE | A - | Via | 7 C | ason | | | | 8 | ,1991 | | | A | ZZA | NO | DE | CIM | | | | |
| (F) | | | | | | | | | (1.35 | m s. | m.) | Giorno | (F) | | | | | | | | (| 14.61 | <i>m</i> s. | m.) |
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| -1.01 | | | | | | | | | | | | | | | | | | | | | | | | 13.12 |
| -1.04 | -2.55 | -1.57 | -1.51 | -2.37 | -2.77 | -3.06 | -2,95 | -3.03 | -3.31 | -3.45 | -2.44 | | | | | | | | | | | | | 12.58 |
| -1.44 | | | | | | | | | | | | | | 1 | | | | | | | | | | 12.93 |
| -1.54 | -1.83 | -2.55 | -2.04 | -2.43 | -2.83 | -3.11 | -2.48 | -3.12 | -3.33 | -2.52 | -2.18 | 29 | 13.28 | 12.96 | 13.81 | 12.84 | 12.95 | 12.65 | 11.50 | 12.74 | 11.70 | 11.39 | 13.44 | 13.84 |
| | | | 4 | 9.94 | -2 64 | -2 96 | -2.99 | -2.91 | -3.12 | -3.13 | -2.39 | Medie | 13.57 | 13.34 | 13.54 | 13 49 | 13 20 | 12 91 | 12.17 | 11.75 | 12.06 | 11.60 | 12 59 | 13 39 |
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| | | | | PRA | VISI | DOM | 4INI | | | | | | | | | | | тов | RE | | | | | |
| (F) | | | | | | | | | 11.33 | m s. | m.) | Giorno | (F) | | | | | | | | (3 | 0.63 | m s. 1 | n.) |
| G | F | M | A | M | G | L | A | S | 0 | N | D | | G | F | M | A | M | G | L | A | s | 0 | N | D |
| 9.33 | 9.42 | | | | 9.37 | 9.43 9.03 | | | 8.98 8.94 | | 9.61 9.39 | 2 5 | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | | asc. |
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| 9.86 | | | | | 9.50 | | | | 8.88 | | 9.54 | 11 | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. |
| 9.88 9.83 | | | | | 9.37 9.35 | | | 9.13 | | 8.92 9.33 | 9.46 | 14 17 | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. |
| 9.62 | 9.47 | 9.43 | 9.37 | 9.49 | 9.49 | 9.13 | 9.35 | 9.02 | 8.83 | 9.69 | 9.41 | 20 | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. |
| 9.55 9.46 | | | 9.33 9.37 | 9.46 9.38 | 9.38 | 9.03 9.10 | | | 8.81 8.81 | | 9.39 9.36 | 23 26 | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. |
| | 9.13 | | | | 9.22 | | | | | 9.44 | | 29 | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. |
| 9.66 | 9.40 | 9.50 | 9.52 | 9.44 | 9.25 | 9.14 | 9.05 | 9.07 | 8.87 | 9.20 | 9.51 | Medie | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. |
| Г | | | | _ | СОМ | IIN A | | | | | | | | | | | P | ASL | ANO | , | | | | |
| (F) | | | | , | | 11117 | • | (| 54.05 | m s. | m.) | Giorno | (F) | | | | 1 | . 1.517 | | | (1 | 4.14 | т в. г | n.) |
| G | F | М | A | М | G | L | A | s | 0 | N | D | <u></u> | G | F | M | A | M | G | L | A | s | 0 | N | D |
| 34.30 | | | | | | | | | | | asc. | 2 | | | | 11.74 | | | | | 8.76 | | 8.04 | * |
| 34.33 34.38 | | | | | | | | | | | asc. | | 10.40 11.94 | | | | | | | | 8.74 8.57 | | 7.34 8.01 | 10 30 |
| 34.41 | 34.60 | 34.30 | 34.30 | 34.40 | 34.64 | 35.14 | 35.24 | 34.89 | 34.03 | asc. | asc. | 11 | 11.84 | 10.98 | 12.21 | 11.76 | 10.24 | 10.42 | 8.78 | 8.19 | 8.42 | 7.93 | 7.74 | * |
| 34.49 34.58 | | | | | | | | | | | asc. | | 12.20 11.54 | | | 11.82 11.28 | | | | | 8.46 8.49 | | 8.19 8.61 | |
| 34.58 | | | | | | | | | | | asc. | | 12.01 | | | | | | | | | | 9.04 | , |
| 34.73 | 34.39 | 34.32 | 34.25 | 34.48 | 34.78 | 35.21 | 35.20 | 34.42 | 33.93 | asc. | asc. | | 11.82 11.58 | | | | | | | | | | 10.22 10.29 | 20 |
| 34.77 34.80 | | | | | | | | | | | asc. | | 11.58 | | | | | | | | | | | ъ |
| | - | - | | | 34.71 | _ | | | | | asc. | Medie | 11.50 | 11.28 | 11.82 | 11.37 | 10.66 | 10.09 | 8.77 | 8.21 | 8.35 | 7.81 | 8.78 | ъ |
| | | | D 47 | | | OD | DEN | ONI | , | | | | | | | мо | TT | DI | | VEN | 7 4 | | | |
| (F) | | P | KAI | I.A. I | DI I | OK. | DEN | | 15.08 | m s. | m.) | Giorno | (F) | | | MO | 117 | | Li | V 1514 | | (7.18 | m s. 1 | m.) |
| Α | F | M | A | M | G | L | A | s | 0 | N | D | 3 | G | F | М | A | M | G | L | A | S | 0 | N | D |
| 12.78 | | | | | | | | | | | | 2 | 5.09 | 5.26 | | 5.50 | | | 3.91 | 2.97 | 3.23 | 3.08 | 2.99 | 4.24 |
| | | | | | | | | | | | 12.72 12.88 | 5 8 | 5.30 | 5.25 5.24 | 5.42 5.51 | 542. 5.37 | | 4.56 4.54 | | | 3.25 | ı | 3.08 2.95 | |
| 12.98 | 12.93 | 13.13 | 13.18 | 12.88 | 12.78 | 12.63 | 12.33 | 12.48 | 12.29 | 12.22 | 12.88 | 11 | 5.57 | 5.31 | 5.45 | 5.32 | 5.30 | 4.64 | 3.70 | 3.27 | 3.18 | | 3.12 | |
| | | | | | | | | | | | 12.88 12.88 | 14 | 5.60 5.52 | 1 | | | | 4.50 | 3.53 | | 2.88 2.83 | | 3.40 3.54 | 4.43 |
| | | | | | | | | | | | 12.89 | | 5.39 | | | | 5.01 | 4.31 | 3.32 | | 2.68 | 3.04 | 3.71 | 4.48 |
| 13.08 | 12.88 | 13.03 | 12.98 | 12.83 | 12.76 | 12.42 | 12.38 | 12.38 | 12.28 | 12.63 | 12.88 | 23 | 5.32 | | | | 5.06 4.93 | | 3.27 3.01 | 3.19 | 2.73 2.88 | | 4.10 | |
| | | | | | | | | | | | 12.86 12.78 | | 5.27 5.23 | 5.25 5.34 | | 5.23 | | | 3.05 | 1 | | | 4.23 | |
| - | | | _ | _ | - | | - | _ | | | _ | Medie | 5.37 | 5.28 | 5.42 | 5.33 | 5.14 | 4.37 | 3.50 | 3.04 | 2.99 | 2.99 | 3.53 | 4.37 |
| - | | | | | | | | | | | | | Г | | | | DO D | TOE | HIEL | OLI | · | | | |
| (F) | | | | V | IGO | NO | <i>/</i> O | | (46.66 | <i>m</i> s. | m.) | Giorno | (F) | | | , | IOK | 101 | осгі | OL | | (9.97 | <i>m</i> s. | m.) |
| G (-) | F | М | A | M | G | L | A | s | 0 | N | D | ij | G | F | М | A | M | G | L | A | s | 0 | N | D |
| 39.71 | 40.18 | 39.94 | | 39.80 | | | | | | | 39.41 | 2 | 6.56 | | | | | 6.74 | | | | 6.55 | | |
| | | | | | | | | | | | 39.41 39.41 | | 6.79 | 6.88 | | | | 6.81 6.87 | | | | 6.58 6.61 | 6.18 | |
| 39.82 | 40.08 | 39.99 | 39.95 | 39.75 | 39.99 | 40.36 | 40.53 | 40.29 | 39.69 | 39.43 | 39.41 | 11 | 8.26 | | 7.08 | 7.14 | 6.93 | 6.90 | 6.78 | 6.12 | 6.09 | 6.58 | 5.98 | 6.86 |
| 39.88 | 40.06 | 40.02 | 39.94 | 39.75 | 40.01 | 40.38 | 40.55 | 40.20 | 39.65 | 39.41 | 39.41 | 14 | 9.00 | | | 6.99 | | | | | | | | 6.73 6.66 |
| 39.96 40.01 | 40.06 | 40.04 40.05 | 39.93 39.89 | 39.74 | 40.08 | 40.41 | 40.56 | 40.06 | 39.60 | 39.41 | 39.41 39.41 | 17 20 | 8.56 | 7.03 | 6.83 | 7.08 | 7.10 | 7.13 | 6.61 | 6.19 | 6.28 | 6.51 | 6.86 | 6.58 |
| 40.08 | 40.06 | 40.04 | 39.87 | 39.76 | 40.13 | 40.46 | 40.55 | 39.98 | 39.47 | 39.4 | 39.41 | 23 | 7.78 | 6.78 | 7.18 | 6.79 | 7.03 | 7.11 | 6.57 | 6.06 | 6.38 | 6.47 | 8.16 | 6.74 |
| | | | | | | | | | | | 39.41 39.48 | | 7.59 | 6.59 | 7.23 | 6.83 6.82 | 6.95 | 7.06 | 6.54 | 5.95 | 6.41 | 6.42 | 7.24 | 6.98 |
| | | | | | | _ | - | _ | | | _ | | _ | - | + | + | + | + | - | | - | 1 | | 6.88 |
| 39.93 | 40.07 | 40.01 | 39.92 | 39.76 | 40.01 | 40.38 | 40.58 | 140.18 | 99.63 | 139.43 | 39.42 | Medie | 1.04 | 16.00 | 1 | 1.00 | 0.33 | 10.55 | 0.70 | 1 0.00 | 1 0.20 | 1 0.00 | 1 55 | 1 5.00 |

| F | | | | | | | | | | | | | . 8.0 | | | | | | | | | | | | |
|--|-------|-------|-------|-------|-------|---------|-------|--------|-------------|----------|-------|-------------|--------|-------|-------|--------|-------|-------|-------|-------|-------|-------|-------|-------|----------|
| F F M M M M M M G L M S L M S M M M M M M M M | | | | | DT |) I I C | NED | Α. | | | | | | | | | FD A | TT | 4 D | T O | DED | 70 | | | |
| | (F) | | | | В | CUG | NEK | A | (| 18.23 | m s. | m.) | orno | (F) | | | rkr | 1111 | 1 D | . 0 | DEK | | 10.55 | m s. | m) |
| 13.00 17.0 | | F | М | A | М | G | L | A | s | 0 | N | D | Ğ | G | F | М | A | M | G | L | A | S | 0 | N | D |
| 13.76 14.36 1 | | 14.13 | | | | 13.72 | _ | _ | 13.61 | 13.46 | 13.38 | ъ. | 2 | 8.21 | 8.23 | 8.30 | 8.60 | | | | | | | | |
| 13.73 13.74 14.74 14.76 13.74 13.7 | | | | | | | | | | | | | - | | | | | | | | | | | | |
| 13.76 14.76 | | | | | | | | | | | | | _ | | | | | | | | | | | | |
| 13.88 1.28 1.29 1 | 13.76 | 14.15 | 14.73 | 14.41 | 13.80 | 13.67 | 13.55 | 13.55 | 13.58 | 13.47 | 13.33 | » | | | | | | | | | | | | | |
| 1.39 1.49 | | | | | | | | | | | | 30 | | | | | | | | | | | | | |
| | | | | | | | | | | | |)o | | 8.15 | 8.04 | 8.27 | 8.15 | 7.62 | 7.22 | 6.43 | 6.44 | 6.53 | 6.47 | 7.23 | 8.02 |
| | | | | | | | | | | | | | | | | | | | | | | | | | |
| Color Colo | | | | | _ | - | | - | | | | | | | | | | | | | | | | | |
| F N | 13.87 | 14.21 | 14.59 | 14.35 | 13.80 | 13.66 | 13.55 | 13.54 | 13.56 | 13.46 | 13.33 | » | Medie | 8.47 | 8.29 | 8.51 | 8.28 | 7.89 | 7.30 | 6.95 | 0.72 | 0.89 | 0.47 | 0.09 | 7.59 |
| Section Sect | | | | | (| ODE | RZC |) | | | | | ou | | | | | R | UST | IGN | È | | | | |
| Section Sect | - | | | | | | | 1 | | | | | Gior | | - | | | | | _ | | | | | <u> </u> |
| S.85 S.00 10.01 10.01 | | | | | | _ | | | | | _ | | | | | | | | | | | | | | |
| 3.74 3.76 3.76 3.76 3.76 3.87 3.89 3. | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10.10 0.80 10.11 10.00 9.94 9.71 9.61 9.48 9.55 9.65 9.48 9.75 9.65 9.65 9.99 9.90 9.95 | | | 9.76 | 10.08 | 9.87 | 9.69 | 9.72 | 9.47 | 9.57 | 9.50 | 9.15 | 9.89 | 8 | 8.71 | 8.94 | 9.17 | 9.18 | 8.93 | .8.45 | 8.23 | 7.55 | 7.48 | 7.47 | 7.58 | 8.38 |
| S. S. O. S | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 9.61 9.71 10.06 10.04 9.77 9.85 9.51 9.69 9.54 9.30 9.81 9.82 9.9 8.83 9.13 9.06 9.11 8.56 8.41 7.46 7.52 7.56 7.48 8.75 8.56 9.77 9.73 9.95 10.08 9.95 10.08 9.95 9.09 9.12 8.75 8.46 8.79 9.09 9.12 8.75 8.46 8.75 8.46 8.75 8.46 8.75 8.46 8.75 8.46 8.75 8.46 8.47 8.47 8.46 8.47 8.47 8.46 8.47 8.47 8.46 8.47 | | | | l . | | | | | | 1 | | | | | | | | | | | | | | | |
| Featly Fig. | | | | | | | | | | | | | | | | | | | | | | | | | |
| Fract Frac | 9.77 | 9.73 | 9.95 | 10.08 | 9.92 | 9.77 | 9.66 | 9.55 | 9.55 | 9.50 | 9.51 | 9.75 | Medie | 8.97 | 9.05 | 9.09 | 9.12 | 8.75 | 8.43 | 7.95 | 7.57 | 7.51 | 7.49 | 8.06 | 8.42 |
| Fract Frac | | | | D | ONT | ו שי | ם זמ | DT A T | /F | | | | | | | | | N | EGE | ISI | Δ | | | | |
| S | (F) | | | 1 | 0111 | | J1 1 | 111 | | 11.49 | m s. | m.) | orno | (Fr |) | | | • | LOI | | • | (2 | 12.05 | m s. | m.) |
| 9.99 9.13 9.82 9.49 8.60 8.48 8.34 7.99 8.23 8.00 7.89 8.44 5 10.37 10.55 10.56 10.22 10.17 10.03 9.66 9.83 9.80 9.75 10.17 9.02 9.00 9.45 9.24 8.94 8.95 8.25 7.97 8.04 7.99 7.88 9.20 8 10.37 10.37 10.27 10.48 10.21 10.16 10.04 9.64 9.64 9.80 9.80 9.77 10.17 10.01 9.66 9.84 9.80 8.14 8.09 8.03 8.11 8.07 8.18 7.97 7.91 9.17 14 11.13 10.52 10.21 10.15 10.04 10.22 10.14 9.97 9.68 9.82 9.79 9.77 10.13 9.90 9.41 9.49 9.19 9.20 8.38 8.14 9.20 8.19 7.91 8.18 8.58 17 11.13 10.45 10.50 10.47 10.22 10.14 9.97 9.68 9.82 9.79 9.76 10.13 9.90 9.41 9.49 9.25 8.75 8.44 8.40 8.00 8.09 8.49 7.89 8.19 8.40 8.20 10.76 10.39 10.41 10.49 10.08 9.86 9.70 9.81 9.77 10.15 10.29 10.49 10.49 10.49 9.90 9.70 9.81 9.77 10.15 10.20 10.29 10.49 10.49 9.90 9.70 9.81 9.77 10.15 10.20 10.49 10.49 10.49 9.90 9.70 9.81 9.77 10.15 10.20 10.49 10.49 10.49 9.90 9.70 9.81 9.77 10.15 10.20 10.49 10.49 10.49 9.90 9.70 9.81 9.77 10.15 10.20 10.49 10.49 10.49 9.90 9.70 9.81 9.77 10.15 10.10 10.14 9.90 9.80 9.70 9.81 9.77 10.15 10.20 10.14 9.90 9.80 9.70 9.81 9.77 10.15 10.20 10.14 9.90 9.80 9.70 9.80 9.80 9.70 9.81 9.77 10.15 10.20 10.14 9.90 9.80 9.70 9.81 9.77 10.15 10.20 10.14 9.90 9.80 9.70 9.81 9.77 10.15 10.20 10.14 9.90 9.80 9.70 9.80 9.70 9.81 9.77 10.15 10.20 10.14 9.90 9.80 9.70 9.80 9.70 9.80 9.80 9.70 9.80 9.80 9.70 9.80 9.80 9.70 9.80 9.80 9.70 9.80 9.80 9.70 9.80 9.80 9.70 9.80 9.80 9.70 9.80 9.80 9.70 9.80 9.80 9.70 9.80 9.80 9.70 9.80 9.80 9.70 9.80 9.80 9.70 9.80 | G | F | M | A | М | G | L | A | s | 0 | N | D | 'S | G | F | M | A | M | G | L | A | s | 0 | N | D |
| 9.00 9.45 9.24 8.94 8.94 8.95 8.25 7.97 8.04 7.99 7.88 9.20 8 10.37 10.27 10.51 10.52 10.21 10.15 10.04 9.64 9.84 9.80 9.80 9.73 10.17 9.99 9.19 9.59 9.51 9.31 8.98 8.03 8.14 8.09 8.09 8.07 8.78 9.79 11 11.13 10.23 10.70 10.47 10.22 10.14 9.97 9.68 9.82 9.79 9.76 10.15 10.99 9.49 9.99 9.31 8.98 8.60 8.37 8.08 8.17 8.14 7.93 8.35 8.47 20 10.75 10.39 10.41 10.16 10.01 10.14 9.94 9.97 9.82 9.78 9.80 10.17 9.88 9.24 9.25 8.75 8.44 8.40 8.00 8.09 8.49 7.89 8.19 8.40 23 10.56 10.31 10.35 10.39 10.31 10.20 10.08 9.83 9.75 9.76 10.17 10.16 10.01 10.14 9.94 9.97 9.82 9.78 9.80 10.17 9.89 9.39 9.00 9.54 9.34 8.37 8.15 8.00 7.91 8.25 7.90 8.29 9.35 29 10.47 10.22 10.39 10.31 10.20 10.08 9.83 9.75 9.80 9.76 10.17 10.16 10.01 10.14 9.94 9.97 9.82 9.83 9.79 9.78 10.15 10.39 10.44 10.35 10.39 10.31 10.20 10.08 9.83 9.75 9.76 10.17 10.16 10.20 10.08 9.83 9.75 10.17 10.16 10.20 10.28 10.37 10.39 10.31 10.20 10.08 9.83 9.75 9.80 9.76 10.17 10.16 10.20 10.28 10.37 10.39 10.31 10.20 10.08 9.83 9.75 10.17 10.16 10.20 10.28 10.37 10.38 10.39 10.31 10.20 10.08 9.83 9.75 10.17 10.16 10.20 10.28 10.37 10.39 10.31 10.20 10.08 9.83 9.75 10.17 10.16 10.20 10.28 10.37 10.39 10.31 10.20 10.08 9.83 9.75 10.17 10.16 10.20 10.28 10.37 10.39 10.31 10.20 10.08 9.83 9.75 10.17 10.16 10.20 10.28 10.37 10.39 10.31 10.20 10.08 9.83 9.75 10.17 10.16 10.20 10.28 10.37 10.39 10.31 10.20 10.08 9.83 9.75 10.17 10.16 10.20 10.28 10.37 10.39 10.31 10.20 10.28 9.83 9.75 10.17 10.16 10.20 10.28 9.83 9.75 10.17 10.16 10.20 10.28 9.83 9.75 10.17 10.16 10.20 10.28 9.83 9.75 10.17 10.16 10.20 10.28 9.83 9.75 10.17 10.16 10.20 10.28 9.83 9.75 10.17 10.16 10.20 10.28 9.83 9.75 10.17 10.16 10.20 10.28 9.83 9.75 10.17 10.16 10.20 10.28 9.83 9.75 10.17 10.18 10.20 10.28 9.83 9.75 10.17 10.18 10.20 10.28 9.83 9.75 10.17 10.18 10.20 10.28 9.83 9.75 10.17 10.18 10.20 10.28 9.83 9.75 10.17 10.18 10.20 10.28 9.83 9.75 10.17 10.18 10.20 10.28 9.20 10.20 10.20 10.20 10.20 9.20 10.20 10.20 9.20 10.20 10.20 9.20 10.20 10.20 9.20 10.20 9.20 10.20 9.20 10.20 10.20 9.20 10.20 9. | | | | | | | | | | | | | 2 | | | | | | | | | | | | |
| 9.89 9.19 9.59 9.51 9.31 8.39 8.14 8.09 8.03 8.00 7.89 8.79 11 10.52 10.27 10.48 10.43 10.21 10.16 10.01 9.67 9.83 9.79 9.77 10.15 10.01 9.84 9.89 9.89 9.49 9.29 8.89 8.60 8.37 8.08 8.14 9.20 8.19 7.92 8.18 8.58 17 9.56 9.29 9.31 8.98 8.60 8.37 8.08 8.14 9.20 8.19 7.92 8.18 8.58 17 9.56 9.24 9.25 8.75 8.44 8.40 8.00 8.09 8.49 7.89 8.19 8.40 23 10.56 10.37 10.29 10.20 10.04 10.20 10.08 9.89 9.70 9.81 9.78 9.51 10.37 10.56 10.39 10.24 10.20 10.08 9.89 9.70 9.81 9.78 9.81 10.37 10.56 10.31 10.39 10.31 10.20 10.08 9.89 9.70 9.81 9.78 9.81 10.37 10.35 10.30 10.34 10.20 10.08 9.89 9.70 9.81 9.78 9.81 10.37 10.35 10.30 10.34 10.20 10.08 9.89 9.70 9.81 9.78 9.81 10.37 10.35 10.30 10.34 10.20 10.08 9.89 9.70 9.81 9.78 9.81 10.37 10.35 10.30 10.34 10.20 10.08 9.89 9.70 9.81 9.78 9.81 10.37 10.35 10.30 10.34 10.20 10.08 9.89 9.70 9.81 9.78 9.81 10.37 10.35 10.30 10.34 10.20 10.08 9.89 9.70 9.81 9.78 9.76 10.17 10.16 9.39 9.70 9.81 9.78 9.81 9. | | | | | | | | | | | | | 1 - | | | 1 | | | | | | | | | |
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| (F) (29.04 m s. m.) (29.04 m s. m.) (29.04 m s. m.) (30.38 m s | 0.11 | | - | - | | | - | | - | | | 0.70 | 220010 | 10.00 | | 120120 | 10,10 | | | | | 0.02 | 0.70 | 0.00 | 10.11 |
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| 25.84 26.06 26.04 26.14 26.02 26.32 26.59 26.52 26.30 26.21 25.85 25.81 5 27.09 28.08 27.77 28.11 27.94 28.20 28.55 28.08 28.23 27.78 28.18 27.70 26.48 28.34 27.85 26.59 26.50 26.00 26.07 26.28 25.99 26.33 26.61 26.27 26.36 26.00 25.84 25.99 26.09 26.09 26.09 26.09 26.09 26.35 26.00 26.34 26.55 26.33 25.91 25.83 25.98 26.09 26.0 | | E | м | A . | W | Lc | T | A | | 1 | 1 | · · | Gio | | | Ъ. | | м | C . | т | | | | | <u> </u> |
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| 25.86 26.11 26.05 26.23 25.99 26.33 26.61 26.27 26.36 26.00 25.84 25.94 11 27.13 27.98 27.67 28.06 28.03 28.35 28.50 27.40 28.13 27.50 26.19 28.26 26.09 26.25 26.00 26.34 26.55 26.23 26.33 25.91 25.83 25.98 14 27.96 27.78 28.06 27.78 28.06 28.38 28.46 28.33 27.35 28.06 27.41 26.04 28.15 26.06 26.16 26.17 26.37 25.85 25.88 25.99 26.14 26.07 26.19 26.25 26.53 26.63 26.19 26.30 25.87 25.88 25.99 26.12 26.05 26.15 26.22 26.53 26.63 26.19 26.30 25.84 25.86 25.99 26.00 26.02 26.00 26.02 26.00 27.27 26.54 26.61 26.15 26.29 25.89 25.89 25.89 26.00 26.02 26.00 26.02 26.00 26.02 26.00 26.02 26.00 26.02 26.00 26.02 26.00 27.27 26.54 26.61 26.15 26.29 25.89 25.86 25.99 26.00 | 25.84 | 26.09 | 26.09 | 26.24 | 25.99 | 26.30 | 27.04 | 26.29 | 26.35 | 26.15 | 25.85 | 25.91 | | 27.09 | 28.08 | 27.77 | 28.11 | 27.94 | 28.20 | 28.53 | 27.78 | 28.18 | 27.70 | 26.48 | 28.34 |
| 25.93 26.09 26.09 26.25 26.00 26.34 26.55 26.23 26.33 25.91 25.83 25.98 14 27.44 27.96 27.78 28.04 28.38 28.46 28.33 27.35 28.06 27.41 26.04 28.15 26.06 26.16 26.12 26.21 26.09 26.37 26.59 26.18 26.30 25.87 25.85 25.88 25.99 26.14 26.07 26.15 26.22 26.53 26.63 26.19 26.30 25.84 25.86 25.99 26.09 | | | | | | | | | | | | | _ | | | | | | | | | | | | |
| 26.06 26.16 26.12 26.21 26.09 26.37 26.59 26.18 26.30 25.87 25.89 26.02 17 27.77 27.99 27.83 27.98 28.38 28.53 28.48 27.38 28.06 27.28 28.20 28.03 25.99 26.12 26.05 26.15 26.22 26.53 26.64 26.61 26.30 25.85 25.85 25.89 25.89 20 27.98 27.93 27.94 28.35 28.48 27.38 28.03 27.18 28.34 28.00 28.00 27.94 28.21 28.35 28.48 27.38 28.03 27.18 28.34 28.00 28.11 27.91 27.88 27.92 28.28 28.58 28.48 27.38 28.03 27.18 28.34 28.00 27.88 28.11 27.91 27.88 27.90 28.28 28.58 28.38 27.88 28.02 27.03 28.55 27.73 26.03 26.04 26.05 26.56 26.18 26.26 25.86 25.86 25.98 29 28.08 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25.97 26.12 26.05 26.15 26.22 26.53 26.63 26.19 26.30 25.84 25.86 25.99 23 28.11 27.91 27.88 27.90 28.28 28.38 27.88 28.02 27.03 28.52 27.88 25.99 26.09 26.09 26.09 26.10 27.27 26.54 26.61 26.15 26.29 25.89 25.86 25.8 | 26.06 | 26.16 | 26.12 | 26.21 | 26.09 | 26.37 | 26.59 | 26.18 | 26.30 | 25.87 | 25.90 | 26.02 | 17 | 27.77 | 27.99 | 27.83 | 27.98 | 28.38 | 28.53 | 28.48 | 27.38 | 28.06 | 27.28 | 28.20 | 28.03 |
| 25.99 26.09 26.02 26.10 27.27 26.54 26.61 26.15 26.29 25.89 25.86 26.00 26 28.11 27.88 27.93 27.90 28.25 28.53 28.38 27.96 26.88 28.56 27.73 26.03 26.07 26.13 26.04 26.29 26.55 26.56 26.18 26.26 25.86 25.86 25.98 29 28.08 27.84 27.98 27.85 28.21 28.43 28.18 28.33 27.94 26.81 28.56 27.70 | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 25.94 26.10 26.07 26.18 26.10 26.40 26.70 26.24 26.32 25.97 25.86 25.99 Medie 27.59 27.97 27.82 27.99 28.17 28.40 28.43 27.74 28.08 27.32 27.39 28.08 | 26.03 | 26.07 | 26.13 | 26.04 | 26.29 | 26.55 | 26.56 | 26.18 | 26.26 | 25.86 | 25.86 | 25.98 | 29 | 28.08 | 27.84 | 27.98 | 27.85 | 28.21 | 28.43 | 28.18 | 28.33 | 27.94 | 26.81 | 28.56 | 27.70 |
| | 25.94 | 26.10 | 26.07 | 26.18 | 26.10 | 26.40 | 26.70 | 26.24 | 26.32 | 25.97 | 25.86 | 25.99 | Medie | 27.59 | 27.97 | 27.82 | 27.99 | 28.17 | 28.40 | 28.43 | 27.74 | 28.08 | 27.32 | 27.39 | 28.08 |

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| ı | | | Т | EZZ | E D | I P | IAV | \mathbf{E} | | | | 9 | ı | | | \mathbf{M} | ARE | NO | DI | PIA | VE | | | |
| (F) | | | | | | | | (| 39.25 | m s. | m.) | Giorno | (F) | | | | | | | | (| 36.15 | m s. | m.) |
| G | F | M | A | м | G | L | | s | О | N | р | উ | G | F | - M | | M | | т. | 1 4 | - | | - T | - |
| | - | _ | | | | _ | A | | - | - | _ | | | _ | M | A | M | G | L | A | S | 0 | N | D |
| | | | | | | | | | | | 30.40 | 2 | 31.32 | 32.37 | × | | 32.13 | | | | | | | |
| | | | | | | | | | | | 30.60 | 5 | 31.33 | 32.40 | » | 32.60 | 32.15 | 32.61 | 33.10 | 32.73 | 32.55 | 32.27 | 30.73 | ъ |
| | | | | | | | | | | | 30.72 | 8 | 31.33 | 32.38 | × | 32.52 | 32.17 | 32.63 | 33.05 | 32.64 | 32.55 | » | 30.62 | 31.72 |
| | 31.17 | | | | | | 1 | | | į. | | 11 | 31.65 | 32.38 | » | 32.50 | 32.19 | 32.65 | 32.95 | 32.61 | 32.57 | 31.90 | 30.57 | 31.85 |
| | 31.15 | | | | | | 1 | | | | | 14 | 31.85 | 32.39 | × | 32.45 | 32.22 | 32.66 | 32.85 | 32.59 | 32.61 | 31.83 | 30.53 | 31.93 |
| 30.45 | 31.12 | 30.95 | 31.20 | 31.28 | 31.58 | 31.96 | 31.30 | 31.43 | 30.45 | 30.15 | 30.91 | 17 | 31.91 | 32.41 | » | 32.40 | 32.27 | 32.67 | ъ | 32.59 | 32.66 | 31.71 | 30.59 | 32.05 |
| 30.60 | 31.09 | 30.95 | 31.13 | 31.35 | 31.64 | 31.93 | 31.29 | 31.40 | 30.33 | 30.15 | 30.91 | 20 | 31.92 | 32.36 | | 32.30 | 32.31 | 32.70 | 33.03 | 32.57 | 32.65 | 31.60 | 30.77 | 32.01 |
| 30.83 | 31.05 | 30.96 | 31.05 | 31.39 | 31.75 | 31.85 | 31.29 | 31.35 | 30.20 | 30.20 | 30.85 | 23 | 31.99 | 32.32 | э | 32.15 | 32.35 | 32.72 | 33.02 | 32.55 | 32.63 | 39 | 30.97 | 32.02 |
| 30.90 | 30.99 | 30.96 | 30.98 | 31.43 | 31.84 | 31.79 | 31.28 | 31.30 | 30.17 | 30.25 | 30.83 | 26 | 32.17 | 32.28 | 10 | 32.12 | 32.45 | 32.75 | 33.00 | 32.51 | 32.55 | * | 31.09 | 32.03 |
| 31.07 | 30.95 | 30.97 | 30.90 | 31.45 | 31.93 | 31.73 | 31.28 | 31.25 | 30.13 | 30.28 | 30.80 | 29 | 32.28 | 32.20 | | | 32.51 | | | | | | | |
| | 24.42 | | | | | | | | | | | 25. 11 | | | | | | | | | _ | | | |
| 30.49 | 31.10 | 30.99 | 31.13 | 31.19 | 31.63 | 31.91 | 31.39 | 31.35 | 30.59 | 30.18 | 30.77 | Medie | 31.77 | 32.35 | B | 32.38 | 32.27 | 32.68 | ю | 32.62 | 32.57 | 39 . | 30.80 | 20 |
| \Box | | | . = | | | | | | | | | | | | | | | | | | | | | |
| | |] | ESC | CO | - V | ia C | a' Pi | irami | i | | | 2 | | | C | AVA | LLI | NO | (Ca' | Pas | qual | i) | | |
| (F) | | , | | | | | | (| -0.05 | m s. | m.) | Giorno | (F) | | | | | | • | | • | • | m s. : | m.) |
| - | F | М | A . | 36 | G | T | l A | e | 0 | N | В | Ę. | - | F . | 3.5 | | 35 | | 7 | | | | _ | |
| G | _ | | A | M | _ | L | A | s | 0 | N | D | | G | F | M | A | M | G | L | A | s | 0 | N | D |
| | | | | | | | | | | | -2.30 | 2 | 0.62 | 0.68 | 0.54 | 0.25 | 0.39 | 0.33 | 0.40 | 0.11 | 0.06 | 0.04 | -0.01 | 0.26 |
| -1.32 | -1.18 | -0.93 | -0.92 | -1.30 | -1.42 | -2.15 | -2.53 | -2.54 | -2.93 | -2.87 | -2.27 | 5 | 0.78 | 0.64 | 0.74 | 0.31 | 0.38 | 0.31 | 0.40 | 0.07 | 0.05 | 0.02 | -0.01 | 0.27 |
| -1.24 | -1.15 | -1.09 | -0.91 | -1.32 | -1.46 | -2.20 | -2.44 | -2.60 | -2,97 | -2.83 | -2.24 | 8 | 0.83 | 0.61 | 0.68 | 0.37 | 0.41 | 0.31 | 0.40 | 0.08 | 0.04 | 0.01 | -0.01 | 0.29 |
| -1.20 | -1.16 | -0.88 | -0.93 | -1.37 | -1.62 | -2.27 | -2.21 | -2.67 | -3.00 | -2.80 | -2.22 | 11 | 0.91 | 0.59 | 0.49 | 0.39 | | | | 0.09 | 0.02 | | -0.01 | l . |
| -1.18 | -0.95 | -0.85 | -1.00 | -1.40 | -1.66 | -2.35 | -2.30 | -2.85 | -3.03 | -2.77 | -2.18 | 14 | 1.05 | 0.58 | 0.10 | 0.40 | 0.41 | 0.28 | 0.27 | 0.06 | 0.01 | -0.01 | 0.02 | 0.36 |
| -1.21 | -0.92 | -0.83 | -1.10 | -1.45 | -1.64 | -2.40 | -2.33 | -3.06 | -3.05 | -2.82 | -2.15 | 17 | 1.05 | 0.66 | 0.13 | 0.39 | 0.44 | 0.27 | 0.24 | 0.05 | 0.00 | -0.01 | 0.06 | 0.37 |
| 1.20 | -0.85 | -0.75 | -1.13 | -1.41 | -1.55 | -2.52 | -2.37 | -3.04 | -3.10 | -2.83 | -2.14 | 20 | 08.5 | | l . | | | | l . | | | | | |
| | | | | | | | | | | | -2 12 | 23 | 0.78 | 0.61 | | | | | | | | | | |
| | -0.80 | | | | | | | | | | | 26 | | 0.57 | | | 0.40 | | | | | | | 0.39 |
| -1.12 | -0.75 | -0.65 | -1.20 | -1.35 | -2.02 | -2.59 | -2.46 | -2.90 | -3.00 | -2.71 | -2.05 | 29 | 0.68 | 0.55 | 0.13 | | | | | | | | | |
| | | | _ | | _ | | _ | \vdash | | · · | | | | _ | | | | | | | | | | |
| -1.21 | -0.98 | -0.84 | -1.03 | -1.34 | -1.66 | -2.38 | -2.40 | -2.81 | -3.04 | -2.80 | -2.17 | Medie | 0.83 | 0.61 | 0.31 | 0.37 | 0.41 | 0.28 | 0.28 | 0.06 | 0.02 | 0.00 | 0.08 | 0.35 |
| | | | | | | ~ - | | | | | | | | | | | | | | | | | | |
| | | MO | NAS | TIE | R - | S. P | ietro | | | | | e | | | | | VEN | EZI. | A (I | ido) | | | | |
| (Fr |) | | | | | | | | (5.71) | m s. | m.) | Giorno | (Fr |) | | | | | | | | (6.37) | m s. | m.) |
| G | F | M | A | M | G | L | A | s | 0 | N | D | 3 | G | F | M | A | M | G | L | A | s | О | N | D |
| _ | | | | | | | | | | | | | | | | | | | | _ | | Ť | | _ |
| 4.01 | 4.29 | 4.22 | 4.58 | 4.04 | 3.75 | 3.80 | 3.10 | ъ | 2.65 | 2.47 | 3.25 | 2. | 1.05 | 1.26 | 1.18 | , » | 1.11 | | 0.97 | 0.92 | 0.91 | 0.86 | 0.79 | 0.88 |
| 4.00 | | | 4.80 | | 3.72 | | | В | 2.62 | 2.47 | | 5 | 1.06 | | 1.19 | | 1.11 | | | 0.94 | | | 0.86 | |
| 4.61 | | | 4.63 | l . | | 3.67 | | В | 2.61 | 2.46 | 3.27 | 8 | 1.09 | 1.22 | 1.22 | 1.18 | 1.10 | | | 0.93 | | - | 0.75 | |
| 4.72 | 4.26 | | 4.45 | | | 3.57 | | В | 2.58 | 2.48 | * | 11 | 1.13 | 1.19 | 39 | | 1.11 | | 0.99 | | 0.88 | 0.86 | 0.82 | |
| 5.42 | | 4.95 | | | 3.65 | | | | 2.56 | 2.47 | * | 14 | 1.19 | 1.17 | 39 | | 1.11 | | | 0.96 | | | 0.76 | |
| 5.03 | | | 4.27 | | 3.64 | | 2.95 | | 2.54 | | , » | 17 | 1.26 | | | | 1.10 | I . | | 0.88 | | | 0.79 | |
| 4.93 | 1 1 | 4.66 | | ı | | 3.40 | , » | 2.71 | 2.55 | 2.47 | , » | 20 | 1.30 | 1 | 1.20 | | 1.11 | 1 | 0.96 | 0.95 | | 0.85 | 0.82 | |
| 4.69 | 4.42 | | 4.17 | | | 3.33 | ъ | 2.70 | 2.53 | | 30 | 23 | 1.32 | 1 | 1.18 | | 1.11 | | » | | 0.86 | | 0.83 | |
| 4.53 | | | 4.15 | | | 3.28 | ъ | 2.66 | 2.52 | 3.26 | ю | 26 | 1.31 | 1.19 | | | 1.11 | l . | × | | | | 0.88 | |
| 4.43 | 4.27 | 4.64 | 4.08 | 3.78 | 3.74 | 3.19 | n | 2.66 | 2.48 | 3.24 | χ, | 29 | 1.30 | 1.17 | 1.16 | 1.11 | 1.10 | 0.96 | ю | 0.87 | 0.86 | 0.93 | 0.85 | 0.87 |
| 4.64 | 4.35 | 4.65 | 4.37 | 3.93 | 3.69 | 3.49 | В | ъ | 2.56 | 2.71 | α | Medie | 1.20 | 1.20 | ж | ъ | 1.11 | 1.03 | 20 | 0.92 | 0.87 | 0.85 | 0.81 | 0.87 |
| | | | | | | | | - | | | | | - | | | _ | | | | | | | | |
| | | | | | PE | RO | | | | | | _ | | | | | м | ASE | RAT |)A | | | | |
| (Fr | 1 | | | | . 10 | | | | 18 55 | m s. | m l | E. | (F) | | | | IVI | LUE | A. IL | | | 29 47 | m s. | m l |
| 12.7 | , | | | | | | | | 20.00 | 3. | , | Giorno | (2) | | | , | | | | | , ' | | | , |
| G | F | M | A | M | G | L | A | S | 0 | N | D | 9 | G | F | M | A | M | G | L | A | s | 0 | N | D |
| 15.91 | 15.93 | 15.90 | 15.97 | 15.93 | 15.93 | 15.92 | D | 15.96 | ъ | , | , | 2 | 25.79 | 26.70 | 26.42 | 26.87 | 26.69 | 26.87 | 26.96 | 26.52 | 26.42 | 26.52 | asc | 25.59 |
| | | | | | 15.94 | | | 15.94 | | | , | 5 | | 26.69 | | t | | | | | | | | |
| | 15.92 | | | | | | | 15.95 | | , | , | 8 | | 26.67 | | | | | | | | | | 25.79 |
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| 16.13 | 15.91 15.91 | 16.02 | 15.99 | 15.95 | 15.93 | 15.94 | | | n | 14 | , , | 1.6 | 96 95 | 26 64 | 120 62 | 126 an | 126 24 | 26 20 | 26 99 | 26.05 | 26.74 | | | 25 95 |
| 16.13 16.49 | 15.91 15.91 15.91 | 16.02 16.17 | 15.99 16.00 | 15.95 15.93 | 15.93 15.93 | 15.94 15.90 | 15.94 | 15.94 | | * | » | 14 | | | | | | | | 26.05 25.99 | | 26.23 | asc. | |
| 16.13 16.49 16.36 | 15.91 15.91 15.91 16.00 | 16.02 16.17 16.05 | 15.99 16.00 15.98 | 15.95 15.93 15.92 | 15.93 15.93 15.93 | 15.94 15.90 15.93 | 15.94 15.94 | 15.94 15.91 | » | * | » » | 17 | 26.52 | 26.62 | 26.56 | 26.83 | 26.83 | 26.89 | 26.89 | 25.99 | 26.73 | 26.23 26.09 | asc. | 25.99 |
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| 16.13 16.49 16.36 16.14 16.02 | 15.91 15.91 15.91 16.00 15.96 15.92 | 16.02 16.17 16.05 16.02 15.95 | 15.99 16.00 15.98 15.97 15.95 | 15.95 15.93 15.92 15.91 15.92 | 15.93 15.93 15.93 15.92 15.91 | 15.94 15.90 15.93 15.92 15.91 | 15.94 15.94 15.94 15.93 | 15.94 15.91 15.91 | * * | * | » » » | 17 20 23 | 26.52 26.64 26.57 | 26.62 26.60 26.58 | 26.56 26.58 26.62 | 26.83 26.77 26.74 | 26.83 26.85 26.83 | 26.89 26.89 26.90 | 26.89 26.89 26.87 | 25.99 25.98 <i>25.96</i> | 26.73 26.69 26.70 | 26.23 26.09 25.97 25.79 | asc. asc. asc. | 25.99 26.02 26.03 |
| 16.13 16.49 16.36 16.14 16.02 15.96 | 15.91 15.91 15.91 16.00 15.96 15.92 15.92 | 16.02 16.17 16.05 16.02 15.95 15.95 | 15.99 16.00 15.98 15.97 15.95 15.94 | 15.95 15.93 15.92 15.91 15.92 15.92 | 15.93 15.93 15.93 15.92 15.91 15.91 | 15.94 15.90 15.93 15.92 15.91 <i>15.89</i> | 15.94 15.94 15.94 15.93 15.95 | 15.94 15.91 15.91 " | » « » | » » » | » » » | 17 20 23 26 | 26.52 26.64 26.57 26.59 | 26.62 26.60 26.58 26.57 | 26.56 26.58 26.62 26.66 | 26.83 26.77 26.74 26.71 | 26.83 26.85 26.83 26.87 | 26.89 26.89 26.90 26.91 | 26.89 26.89 26.87 26.82 | 25.99 25.98 <i>25.96</i> 26.07 | 26.73 26.69 26.70 26.63 | 26.23 26.09 25.97 25.79 25.57 | asc. asc. asc. asc. | 26.02 26.03 26.05 |
| 16.13 16.49 16.36 16.14 16.02 15.96 15.95 | 15.91 15.91 15.91 16.00 15.96 15.92 15.92 15.91 | 16.02 16.05 16.02 15.95 15.95 15.96 | 15.99 16.00 15.98 15.97 15.95 15.94 15.93 | 15.95 15.93 15.92 15.91 15.92 15.92 15.92 | 15.93 15.93 15.93 15.92 15.91 15.91 <i>15.90</i> | 15.94 15.93 15.92 15.91 15.89 15.92 | 15.94 15.94 15.94 15.93 15.95 15.94 | 15.94 15.91 15.91 " | * * | » » » | » » » » | 17 20 23 | 26.52 26.64 26.57 26.59 | 26.62 26.60 26.58 | 26.56 26.58 26.62 26.66 | 26.83 26.77 26.74 26.71 | 26.83 26.85 26.83 26.87 | 26.89 26.89 26.90 26.91 | 26.89 26.89 26.87 26.82 | 25.99 25.98 <i>25.96</i> 26.07 | 26.73 26.69 26.70 26.63 | 26.23 26.09 25.97 25.79 25.57 | asc. asc. asc. asc. | 25.99 26.02 26.03 |
| 16.13 16.49 16.36 16.14 16.02 15.96 | 15.91 15.91 15.91 16.00 15.96 15.92 15.92 15.91 | 16.02 16.05 16.02 15.95 15.95 15.96 | 15.99 16.00 15.98 15.97 15.95 15.94 15.93 | 15.95 15.93 15.92 15.91 15.92 15.92 15.92 | 15.93 15.93 15.93 15.92 15.91 15.91 <i>15.90</i> | 15.94 15.93 15.92 15.91 15.89 15.92 | 15.94 15.94 15.94 15.93 15.95 15.94 | 15.94 15.91 15.91 " | » « » | » » » » | | 17 20 23 26 | 26.52 26.64 26.57 26.59 26.61 | 26.62 26.60 26.58 26.57 26.56 | 26.56 26.58 26.62 26.66 26.79 | 26.83 26.77 26.74 26.71 26.65 | 26.83 26.85 26.83 26.87 26.87 | 26.89 26.89 26.90 26.91 26.92 | 26.89 26.89 26.87 26.82 26.77 | 25.99 25.98 25.96 26.07 26.23 | 26.69 26.70 26.63 26.57 | 26.23 26.09 25.97 25.79 25.57 asc. | asc. asc. asc. asc. asc. | 25.99 26.02 26.03 26.05 |

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| | | | | LC | OVA | DIN | Α | | | | | | | | | | LA | NCE | ENIC | Of | | | | |
| (F) | | | | _ | | | - | 14 | 6.27 | m s. | m.) | Į. | (F) | | | | | | , | | (5 | 25.00 | m s. | m.) |
| | | | | | | | | | | | , | Giorno | _ | | | | | | | | | | | |
| G | F | M | A | M | G | L | A | s | 0 | N | D | | G | F | M | A | M | G | L | A | s | 0 | N | D |
| 28.12 | 30.07 | 29.57 | 29.92 | 29.57 | 30.22 | 30.42 | 30.17 | 30.57 | 29.97 | 27.82 | 28.97 | 2 | 21.28 | 21.69 | 21.65 | 21.70 | 21.55 | 21.71 | 21.88 | 21.91 | 21.95 | 21.82 | 21.29 | 21.34 |
| 28.02 | | | | | | | | | | | 29.07 | 5 | | | | 21.71 | | | | | | | | |
| 27.87 | | | | | | | | | | | 29.17 | 8 | | | | 21.69 | | | | | | | | |
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| 28.77 | | | | - | | | | | | | | 17 | | | | 21.63 | | | | | | | | |
| 29.17 | | | | | | | | | | | | 20 | | | | 21.62 | | | | | | | | |
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| 29.97 | | | | | | | | | | | | 26 | 21.67 | 21.66 | 21.65 | 21.59 | 21.69 | 21.86 | 22.00 | 21.97 | 21.92 | 21.42 | 21.28 | 21.41 |
| 30.07 | | | | | | | | | | | | 29 | 21.66 | 21.64 | 21.64 | 21.58 | 21.71 | 21.85 | 21.98 | 21.96 | 21.88 | 21.34 | 21.29 | 21.43 |
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| 28.84 | 29.88 | 29.54 | 29.78 | 30.08 | 30.39 | 30.46 | 30.05 | 30.61 | 28.92 | 28.87 | 29.10 | Medie | 21.54 | 21.68 | 21.66 | 21.65 | 21.63 | 21.76 | 21.97 | 21.94 | 21.94 | 21.59 | 21.21 | 21.40 |
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| | | | MO | GLI | ANC |) V | ENE | | | | | 9 | | |] | MAR | GH) | ERA | (Ch | urigr | | | | |
| (F) | | | | | | | | | (8.47 | m s. | m.) | Giorno | (F) | | | | | | | | | (2.57) | m s. | m.) |
| G | F | M | A | М | G | L | A | s l | 0 | N | D | 3 | G | F | М | A | M | G | L | A | s | 0 | N | D |
| - | | | | _ | | | | | | | _ | | _ | | | - | | | | - | | _ | _ | - |
| 5.61 | | 6.63 | | 5.87 | 5.58 | 5.67 | | 5.47 | | | 5.59 | 2 | | | | -0.10 | | | | | | | | |
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| 6.57 | | | 6.18 | | | 5.68 | | | 5.17 | | 5.60 | 8 | | | | -0.08 | | | | | | | | |
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| 0.00 | | | | | <u> </u> | | | | | | | | - | | | 1 | | | | - | | | - | - |
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| ı |] | PON | ZAN | o v | /EN | ETO | (ex | Pad | erno |) | | 9 | l | | | | CA | STA | GNC |)LE | | | | |
| (F) | | | | | | | | (3 | 33.95 | m s. | m.) | Giorno | (F) | | | | | | | | (| 29.67 | m s. | m.) |
| G | F | М | A | М | G | L | A | s | 0 | N | D | ্ট | G | F | М | A | M | G | L | l A | s | Ιo | N | D |
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| 20.65 | 20.02 | 23.73 | 20.02 | 23.70 | 24.02 | 24.02 | 24.07 | 24.20 | 20.41 | 20.04 | 20.00 | 29 | 19.67 | 19.08 | 19.00 | 18.03 | 15.52 | 19.79 | 20.13 | 20.28 | 13.30 | 15.72 | 13.26 | 19.30 |
| 23.46 | 23.88 | 23.75 | 23.72 | 23.63 | 23.86 | 24.28 | 24.61 | 24.45 | 24.52 | 23.10 | 23.17 | Medie | 19.58 | 19.68 | 19.56 | 19.56 | 19.50 | 19.63 | 20.05 | 20.29 | 20.07 | 19.76 | 19.40 | 19.26 |
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| (F) | | | | | | | | | 49.77 | m s. | m.) | Giorno | (F) | | | | | | | | (| 14.02 | m s. | m.) |
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| asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | 17 | | | | | | | | | | | | 11.65 |
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| asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | 26 | | | | | | | 1 | | | | | 11.65 |
| asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | 29 | 12.43 | 12.30 | 12.58 | 12.29 | 12.22 | 11.71 | 11.27 | 11.20 | 11.12 | 11.2 | 11.5 | 11.65 |
| asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | Medie | 12.48 | 12.43 | 12.54 | 12.36 | 12.29 | 11.82 | 11.51 | 11.20 | 11.10 | 11.13 | 11.3 | 7 11.63 |
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| (F) | | | | | | | | | (38.20) | m s. | m.) | Giorno | (F) | | | | | | | | | (43.35) | m s. | m.) |
| G | F | М | A | М | G | L | A | s | Го | N | l D | 3 | G | F | М | A | М | G | L | A | s | 0 | N | D |
| — | - | - | - | - | - | - | - | - | - | | - | | - | - | | - | | _ | _ | _ | _ | _ | | _ |
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| 24.23 | 24.16 | 24.24 | 23.91 | 23.74 | 23.97 | 24.66 | 25.15 | 24.48 | 24.00 | 23.70 | 23.64 | 29 | | | 30.75 | | | | | | | | | |
| 99 07 | 94 90 | 94 09 | 02.00 | 92.70 | 02.05 | 9/ /7 | 05.44 | 07.70 | 0/ 00 | 00.00 | 00.00 | 36 - 37 - | 00.04 | 04.05 | 00.05 | 00.70 | 00.00 | | | | | | | |
| 20.97 | 24.20 | 24.00 | 20.92 | 25.79 | 20.60 | 24.47 | 25.14 | 24.79 | 24.22 | 23.80 | 23.04 | Medie | 30.81 | 31.25 | 30.97 | 30.76 | 30.66 | 30.55 | 31.24 | 31.73 | 32.05 | 31.39 | 30.80 | 30.56 |
| | | | | , | DAD | 001 | т . | | | | | | | | | | | em | D 4 | | | | | |
| (F) | | | | , | DAK | CON | 4 | , | 67 00 | m | m 1 | of C | (12) | | | | | ST | KA | | | 10.00 | | |
| _ | | | | | | | | , , | 67.80 | //L S. | ш.ј | Giorno | (F) | | | | | | | | | (9.66 | <i>m</i> s. | m.) |
| G | F | M | A | M | G | L | A | s | 0 | N | D | ٥. | G | F | M | A | M | G | L | A | s | 0 | N | D |
| 32.58 | 33.40 | 33.30 | 32.80 | 32.56 | 32.45 | 32.90 | 34.30 | 35.30 | 34.15 | 33.15 | 32.60 | 2 | 7.26 | 7.41 | 7.31 | 7.33 | 6.91 | 7.18 | 6.96 | 6.15 | 6.51 | 6.60 | 6.54 | 6.86 |
| | | | | | | | | | | | 32.60 | | | | 7.33 | | | | | | | 6.58 | | |
| | | | | | | | | | | | 32.57 | 8 | | | 7.36 | | | | | | | | | 6.92 |
| 32.53 | 33.45 | 33.18 | 32.75 | 32.45 | 32.40 | 33.38 | 34.70 | 34.90 | 33.88 | 32.90 | 32.55 | 11 | 7.86 | | 7.38 | | | | | | 6.31 | | 1 ' | 6.95 |
| | | | | | | | | | | | 32.53 | 14 | 8.54 | 7.34 | 7.40 | 7.21 | 7.20 | 7.04 | 6.56 | 6.48 | 6.39 | 6.51 | 6.56 | |
| | | | | | | | | | | | 32.50 | | | | 7.41 | 7.13 | 7.19 | 7.06 | 6.38 | 6.57 | 6.18 | 6.51 | 6.59 | 7.01 |
| 32.93 | 33.40 | 32.75 | 32.64 | 32.45 | 32.55 | 33.80 | 35.20 | 34.55 | 33.55 | 32.70 | 32.50 | 20 | | | 7.37 | | 7.14 | | 6.64 | 6.01 | 6.35 | 6.51 | 6.61 | 7.01 |
| 33.07 | 33.37 | 32.55 | 32.60 | 32.42 | 32.60 | 33.90 | 35.25 | 34.45 | 33.42 | 32.65 | 32.45 | | | | 7.31 | | | | | | | | | |
| 33.22 | 33.35 | 32.65 | 32.57 | 32.40 | 32.70 | 34.05 | 35.30 | 34.35 | 33.35 | 32.65 | 32.43 | 26 | | | 7.31 | | | 7.21 | | | | | | |
| 33.30 | 00.0Z | 32.73 | 3Z.34 | 32.37 | 32.80 | 34.18 | 35.30 | 34.20 | 33.25 | 32.60 | 32.40 | 29 | 7.47 | 7.33 | 7.33 | 6.91 | 6.98 | 6.93 | 6.26 | 6.36 | 6.61 | 6.53 | 6.85 | 7.04 |
| 32.82 | 33.40 | 32.96 | 32.68 | 32.46 | 32.53 | 33.57 | 34.90 | 34.75 | 33.71 | 32.83 | 32.51 | Medie | 7.71 | 7.36 | 7.35 | 7.13 | 7.04 | 7.19 | 6.61 | 6.28 | 6.40 | 6.53 | 6.63 | 6.97 |
| \vdash | | | | - | | | | | | | | | | | _ | | | | - | | | | | |
| ı | | \mathbf{C}_{l} | AST: | ELF | RAN | CO | VE | NET | o | | | ۰ | | | C | CAST | ELL | OI | OI G | OD | EGC | ٠. | | |
| (F) | | | | | | | | (| 41.79 | m s. | m.) | Giorno | (F) | | | | | | | | (| 54.92 | m s. | m.) |
| G | F | M | A | М | L | A | l s | О | A | N | D | ਤੌ | G | F | М | | м | G | т | • | _ | | | <u> </u> |
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| 35.31 | | | | | | | | | | | | 17 | | | 38.29 | | | | | | | | | |
| 35.34 | | | | | | | | | | | | | | | 38.21 | | | | | | | | | |
| 35.52 | | | | | | I . | | | | | | | 38.27 | | | | | | | | | | | |
| 35.32 | | | | | | | | | | | | | | | 38.13 | | | | | | | | | |
| 35.32 | 35.27 | 35.00 | 34.92 | 34.69 | 34.65 | 35.25 | 36.28 | 36.15 | 35.54 | 35.10 | 34.75 | | | | 38.10 | | | | | | | | | |
| 35 49 | 35 33 | 35 47 | 34 97 | 34.76 | 34 69 | 35 00 | 95 00 | 36 97 | 35 94 | 25 90 | 34.90 | | | | - | | | - | | | \vdash | | _ | |
| 00.12 | 30.00 | JJ.1/ | 04.07 | 04.70 | 04.02 | 33.00 | 00.00 | 00.27 | 33.64 | 33.28 | 04.50 | medie | 38.13 | 00.48 | 06.29 | a7.99 | 31.77 | 37.63 | 36.04 | 59.14 | 99.68 | 39.22 | 38.56 | 38.05 |
| | | | | VII | T.A | RAP | PA | | | | | _ | | | | 371 | ILLA | ים | CC | NT | 17 | | | |
| (F) | | | | 4 11 | | CAI. | | | 23.92 | m. s | m.) | Giorno | (F) | | | ٧. | الملك | נע י | |)14 I | | 8.36 | m | ", I |
| <u> </u> | - 1 | | | | | - | | | | | | 63: | | | | | | | | | - (2 | 0.00 | e 6. 1 | |
| G | F | М | A | M | G | L | A | s | 0 | N | D | | G | F | M | A | M | G | L | A | s | 0 | N | D |
| 21.52 | | | | | | | | | | | | 2 | 25.77 | 26.56 | 26.66 | 26.21 | 25.86 | 26.06 | 26.06 | 25.94 | 25.94 | 25.94 | 25.91 | 25.90 |
| 21.77 | | | | | | | | | | | | | 25.77 | | | | | | | | | | | |
| . , | | | | | | | | | | | 21.62 | | 25.79 | | | | | | | | | | | |
| 22.07 | | | | | | | | | | | | | 25.81 | | | | | | | | | | | |
| 22.42 | | | | | | | | | | | | | 25.81 | | | | | | | | | | | |
| 22.37 | | | | | | | | | | | 21.52 | | 26.56 | | | | | | | | | | | |
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| 22.02 | 21.84 | 21.85 | 21.78 | 21.82 | 21.80 | 21.83 | 21.80 | 21.82 | 21.71 | 21.56 | 21.53 | Medie | 26.17 | 26.60 | 26.26 | 26.16 | 26.07 | 25.98 | 25.97 | 25.95 | 25.94 | 25.92 | 25.90 | 25.89 |
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| 1 | | | Α | BBA | ZIA | PIS | SAN | Ι | | | | ٥ | | | | | \mathbf{M} | ARS. | ANG | Ю | | | | - 1 |
| (F) | | | | | | | | (8 | 35.88 | m s. | m.) | Giorno | (F) | | | | | | | | (| 25.34 | m s. | m.) |
| - 1 | n 1 | 7. | . 1 | 36 | | · I | | - 1 | _ | ». | | Š | | | | | 36 | | | • | - | | NT. | _ n |
| С | F | M | A | М | C | L | A | s | 0 | N | D | | A | F | M | A | М | G | L | A | S | 0 | N | D |
| 34.12 | 34.14 | 34.11 | 34.15 | 33.98 | 33.96 | 33.67 | 33.28 | 33.73 | 33.63 | 33.71 | 34.28 | 2 | 22.72 | 22.94 | 22.94 | 23.09 | 22.99 | 22.91 | 22.94 | 22.57 | 22.55 | 22.05 | 22.14 | 22.39 |
| 34.24 | | | | | | | | | | | | 5 | 22.66 | | | | | | | | | | | |
| 34.21 | | | | | | | | | | | | 8 | 22.78 | 23.02 | 23.24 | 23.04 | 23.04 | 22.88 | 22.79 | 22.84 | 22.50 | 22.11 | 22.12 | 22:38 |
| 34.46 | 34.13 | 34.31 | 34.15 | 34.20 | 33.78 | 33.54 | 33.43 | 33.61 | 33.63 | 33.65 | 34.18 | 11 | | | | | | 22.76 | | | | | | |
| 34.34 | 34.17 | 34.23 | 34.16 | 34.14 | 33.69 | 33.52 | 33.41 | 33.60 | 33.64 | 33.68 | 34.18 | 14 | 23.14 | | | | | | | | | | | |
| 34.27 | 34.20 | 34.17 | 34.13 | 34.13 | 33.66 | 33.57 | 33.41 | 33.68 | 33.67 | 34.13 | 34.16 | 17 | 23.09 | 23.02 | 23.01 | 22.94 | 23.11 | 22.89 | 22.64 | 22.64 | 22.64 | 22.22 | 22.11 | 22.54 |
| | | | | | | | | | | | 34.15 | 20 | | | | | | 22.89 | | | | | | |
| 34.18 | 34.15 | 34.11 | 34.02 | 34.01 | 33.67 | 33.49 | 33.24 | 33.64 | 33.70 | 34.23 | 34.13 | 23 | 23.07 | 22.94 | 23.04 | 22.74 | 23.04 | 22.89 | 22.62 | 22.56 | 22.49 | 21.94 | 22.62 | 22.52 |
| 34.17 | 34.13 | 34.16 | 34.03 | 33.96 | 33.60 | 33.43 | 33.74 | 33.62 | 33.69 | 34.19 | 34.12 | 27 | | | | | | | | | | | | 22.50 |
| 34.13 | 34.11 | 34.13 | 34.02 | 33.93 | 33.58 | 33.37 | 33.78 | 33.59 | 33.73 | 34.16 | 34.25 | 29 | 23.04 | 22.94 | 23.04 | 22.90 | 22.89 | 22.63 | 22.61 | 22.74 | 22.20 | 22.18 | 22.44 | 22.74 |
| 04 00 | 0/ 45 | 97.40 | 07.40 | 07.00 | 00.7/ | 99.57 | 99.79 | 22.64 | 22 67 | 22 02 | 94.49 | Madia | 99.05 | 99 06 | 99.06 | 99 99 | 99 06 | 99 99 | 99 60 | 99 64 | 99 47 | 99 44 | 99 90 | 99 59 |
| 34.23 | 34.15 | 34.18 | 34.10 | 34.03 | 33.74 | 33.34 | 33.42 | 33.04 | 33.67 | 33.93 | 34.10 | Medie | 22.90 | 22.90 | 20.00 | 22.50 | 23.00 | 22.00 | 22.09 | 22.04 | 22.47 | 22.11 | 22.30 | 20.32 |
| | ٠, | | | | ~ n ~ | | | | | | | | | | | ~ 4 3 4 | · DO | | | 4 D.T | **** | | | |
| | | S. A | NINA | M | OKC | DSIN | A (| _ | | | , | 9 | | | (| AM | PU | SAN | M M | AKI | | | | |
| (F) | ' | | | | | | | (3 | 31.05 | <i>m</i> s. | m.) | Giorno | (F) | | | | | | | | (| 25.98 | m s. | m.) |
| G | F | М | A | M | G | L | A | s | 0 | N | D | G | G | F | M | A | M | G | Г | A | s | 0 | N | D |
| | _ | | | | | | | | 00.40 | _ | _ | - | - | | _ | _ | | | _ | _ | | _ | _ | <u> </u> |
| | | | | | | | | | | 1 | 29.12 | 2 | | | | | | | | | | | | 20.13 |
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| | | 29.20 | | | | | | | | | | 11 | | | | | | | | | | | | 20.19 |
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| 29.19 | 29.19 | 29.20 | 29.16 | 29.10 | 29.08 | 29.08 | 29.08 | 29.12 | 29.11 | 29.15 | 29.12 | 29 | 20.63 | 20.64 | 20.63 | 20.48 | 20.31 | 20.44 | 20.08 | 20.31 | 20.11 | 20.05 | 20.19 | 20.18 |
| 29.27 | 29.19 | 29.20 | 29.16 | 29.15 | 29.13 | 29.11 | 29.09 | 29.11 | 29.11 | 29.11 | 29.11 | Medie | 20.61 | 20.76 | 20.65 | 20.60 | 20.47 | 20.41 | 20.34 | 20.14 | 20.28 | 19.92 | 20.15 | 20.13 |
| 20121 | 120.20 | | | | | | | | | | | | - | | | | | | | - | | | _ | |
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| | | | | | 77.47 | OL | • | - 1 | 29.29 | m q | m.l | Giorno | (F) | | | | ь | LLC | 1111 | | | 37.19 | ın s. | m.) |
| 1021 | | | | | | | | | 20.20 | <i>m</i> 3. | , | .8 | 1 12/ | | | | | | | | | 07.10 | | 711.7 |
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| G | F | - | A 98.75 | | - | L 95.78 | | s | Ť | | + | | +- | _ | - | _ | + | | _ | A 35.49 | - | +- | 1 | _ |
| G 26.59 | F 26.73 | 26.39 | | 26.23 | 26.07 | | 25.56 | S 25.60 | 25.32 | 25.4 | 25.67 | 2 | 35.50 | 35.49 | 35.49 | 35.49 | 35.48 | 35.49 | 35.50 | | 35.49 | 35.49 | 35.49 | 35.48 |
| G 26.59 26.45 | F 26.73 26.68 | 26.39 26.54 | 26.68 | 26.23 26.23 | 26.07 26.04 | 25.74 | 25.56 25.55 | S 25.60 25.54 | 25.32 25.35 | 25.45 25.45 | 25.67 25.65 | 2 5 | 35.50 35.5 1 | 35.49 35.49 | 35.49 35.49 | 35.49 | 35.48 35.48 | 35.49 35.49 | 35.50 35.50 | 35.49 | 35.49 35.49 | 35.49 35.49 | 35.49 35.49 | 35.48 35.49 |
| G 26.59 26.45 26.57 | F 26.73 26.68 26.51 | 26.39 26.54 26.81 | 26.68 26.50 | 26.23 26.23 26.20 | 26.07 26.04 25.95 | 25.74 25.70 | 25.56 25.55 25.55 | S 25.60 25.54 25.50 | 25.35 25.35 25.36 | 25.45 25.45 25.44 | 25.67 25.65 25.68 | 2 5 8 | 35.50 35.51 35.51 | 35.49 35.49 35.50 | 35.49 35.49 35.50 | 35.49 35.49 35.50 | 35.48 35.48 35.49 | 35.49 35.49 35.49 | 35.50 35.50 35.49 | 35.49 35.51 | 35.49 35.49 35.49 | 35.45 35.45 | 35.49 35.49 35.48 | 35.48 35.49 35.49 |
| G 26.59 26.45 26.57 26.60 | F 26.73 26.68 26.51 26.59 | 26.39 26.54 26.81 26.95 | 26.68 26.50 26.49 | 26.23 26.23 26.20 26.17 | 26.04 26.04 25.95 25.91 | 25.74 25.70 25.68 | 25.56 25.55 25.55 25.74 | S 25.60 25.54 25.50 25.47 | 25.35 25.35 25.36 25.39 | 25.45 25.45 25.46 25.46 | 25.67 25.65 25.68 25.70 | 2 5 8 11 | 35.50 35.51 35.51 35.50 | 35.49 35.49 35.50 35.50 | 35.49 35.49 3 5.5 0 35.49 | 35.49 35.49 35.49 35.49 | 35.48 35.48 35.49 35.49 | 35.49 35.49 35.49 35.49 | 35.50 35.49 35.49 | 35.49 35.51 35.50 | 35.49 35.49 35.49 35.49 | 35.48 35.48 35.48 35.48 | 35.49 35.49 35.48 35.48 | 35.48 35.49 35.49 35.49 |
| G 26.59 26.45 26.57 26.60 26.99 | F 26.73 26.68 26.51 26.59 26.68 | 26.39 26.54 26.81 26.95 27.09 | 26.68 26.50 26.49 26.42 | 26.23 26.23 26.20 26.17 26.21 | 26.04 26.04 25.95 25.91 25.86 | 25.74 25.70 25.68 25.68 | 25.56 25.55 25.55 25.74 25.72 | S 25.60 25.54 25.50 25.47 25.43 | 25.35 25.36 25.36 25.36 25.36 | 25.44 25.44 25.44 25.44 25.4 25.5 | 25.67 25.65 4 25.68 3 25.70 0 25.73 | 2 5 8 11 14 | 35.50 35.51 35.51 35.50 35.49 | 35.49 35.49 35.50 35.50 | 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 | 35.48 35.48 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 | 35.50 35.50 35.49 35.49 35.50 | 35.49 35.51 35.50 35.50 | 35.49 35.49 35.49 35.49 35.50 | 35.48 35.48 35.48 35.48 35.48 | 35.49 35.49 35.49 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 | F 26.73 26.68 26.51 26.59 26.68 26.79 | 26.39 26.54 26.81 26.95 27.09 26.93 | 26.68 26.50 26.49 26.42 26.32 | 26.23 26.20 26.17 26.21 26.23 | 26.07 26.04 25.95 25.91 25.86 25.86 | 25.74 25.70 25.68 25.68 25.68 | 25.56 25.55 25.55 25.74 25.72 25.72 | S 25.54 25.54 25.47 25.43 25.43 | 25.35 25.36 25.36 25.36 25.36 25.36 | 25.44 25.44 25.44 25.46 25.56 25.56 | 5 25.67 5 25.68 4 25.68 3 25.70 0 25.73 4 25.80 | 2 5 8 11 14 17 | 35.50 35.51 35.50 35.49 35.49 | 35.49 35.49 35.50 35.50 35.49 35.49 | 35.49 35.49 35.50 35.49 35.49 35.48 | 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.48 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 | 35.50 35.49 35.49 35.49 35.50 | 35.49 35.51 35.50 35.50 35.50 | 35.49 35.49 35.49 35.49 35.50 35.50 | 35.48 35.48 35.48 35.48 35.48 35.48 | 35.49 35.49 35.48 35.49 35.49 35.50 | 35.48 35.49 35.49 35.49 35.49 35.49 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 | F 26.73 26.68 26.51 26.59 26.68 26.79 26.81 | 26.39 26.54 26.81 26.95 27.09 26.93 26.81 | 26.68 26.50 26.49 26.42 26.32 26.30 | 26.23 26.20 26.17 26.21 26.23 26.18 | 26.07 26.04 25.95 25.91 25.86 25.86 25.86 | 25.74 25.70 25.68 25.68 25.64 25.62 | 25.56 25.55 25.74 25.72 25.72 25.72 25.70 | S 25.60 25.54 25.50 25.47 25.43 25.41 25.39 | 25.35 25.35 25.36 25.36 25.36 25.40 | 25.44 5 25.44 6 25.44 6 25.46 6 25.56 2 25.56 2 25.66 | 5 25.67 5 25.68 4 25.68 3 25.70 0 25.73 4 25.80 8 25.85 | 2 5 8 11 14 17 20 | 35.50 35.51 35.51 35.48 35.48 35.48 | 35.49 35.49 35.50 35.50 35.49 35.49 35.49 | 35.49 35.49 35.50 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.48 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 | 35.50 35.49 35.49 35.50 35.50 35.50 | 35.49 35.50 35.50 35.50 35.50 35.50 | 35.49 35.49 35.49 35.50 35.50 35.50 | 35.48 35.48 35.48 35.48 35.48 35.48 | 35.49 35.48 35.48 35.49 35.49 35.50 35.50 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 | F 26.73 26.68 26.51 26.59 26.68 26.79 26.81 | 26.39 26.54 26.81 26.95 27.09 26.93 26.81 26.70 | 26.68 26.50 26.49 26.42 26.32 26.30 26.27 | 26.23 26.20 26.17 26.21 26.23 26.18 26.15 | 26.07 26.04 25.95 25.86 25.86 25.86 25.86 | 25.74 25.70 25.68 25.68 25.64 25.64 25.61 | 25.56 25.55 25.55 25.74 25.72 25.72 25.70 25.68 | S 25.60 25.54 25.47 25.43 25.41 25.39 25.37 | 25.32 25.36 25.36 25.36 25.36 25.40 25.40 | 25.44 5 25.44 6 25.44 6 25.44 6 25.56 25.56 25.60 25.70 | 5 25.67 5 25.65 4 25.68 3 25.70 0 25.73 4 25.80 8 25.85 9 25.83 | 2 5 8 11 14 17 20 23 | 35.50 35.51 35.51 35.49 35.49 35.49 35.49 | 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.48 35.48 | 35.50 35.49 35.49 35.49 35.50 35.50 35.49 35.49 | 35.49 35.51 35.50 35.50 35.50 35.50 35.50 | 35.49 35.49 35.49 35.50 35.50 35.49 35.49 | 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 | 35.49 35.49 35.48 35.49 35.49 35.50 35.50 35.51 | 35.48 35.49 35.49 35.49 35.49 35.49 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.19 | F 26.73 26.68 26.54 26.59 26.68 26.79 26.68 26.59 | 26.39 26.54 26.81 26.95 27.09 26.93 26.81 26.70 26.69 | 26.68 26.50 26.49 26.42 26.32 26.30 26.27 | 26.23 26.20 26.17 26.21 26.23 26.18 26.15 | 26.04 25.95 25.91 25.86 25.86 25.86 25.84 25.84 | 25.74 25.70 25.68 25.68 25.69 25.69 25.61 25.57 | 25.56 25.55 25.74 25.72 25.72 25.72 25.68 25.68 | S 25.60 25.54 25.50 25.47 25.43 25.41 25.39 25.37 25.34 | 25.32 25.35 25.36 25.36 25.36 25.40 25.40 | 25.44 25.44 25.44 25.56 25.50 25.60 25.70 25.70 25.70 | 5 25.67 5 25.68 4 25.68 3 25.70 0 25.73 4 25.80 8 25.85 9 25.83 0 25.80 | 2 5 8 11 14 17 20 23 26 | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 | 35.49 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.49 | 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.50 | 35.50 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 | 35.49 35.50 35.50 35.50 35.50 35.50 35.49 | 35.49 35.49 35.49 35.50 35.50 35.49 35.49 35.49 | 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 | 35.49 35.49 35.49 35.49 35.50 35.50 35.51 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.07 26.93 | F 26.73 26.68 26.59 26.68 26.79 26.81 26.68 26.59 3.26.45 | 26.39 26.54 26.81 26.95 26.93 26.93 26.81 26.69 26.69 | 26.68 26.50 26.49 26.42 26.30 26.27 26.25 | 26.23 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 | 26.04 25.95 25.91 25.86 25.86 25.86 25.84 25.81 25.78 | 25.74 25.70 25.68 25.68 25.64 25.62 25.61 25.57 25.57 | 25.56 25.55 25.74 25.72 25.72 25.70 25.68 25.66 | S 25.60 25.54 25.43 25.43 25.41 25.39 25.37 25.34 25.34 | 25.35 25.35 25.36 25.36 25.36 25.40 25.40 25.43 | 25.44 25.44 25.44 25.56 25.56 25.56 25.70 25.70 25.70 | 5 25.67 5 25.68 4 25.68 3 25.70 0 25.73 4 25.80 8 25.85 9 25.83 0 25.80 8 25.91 | 2 5 8 11 14 17 20 23 26 29 | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 | 35.48 35.50 35.50 35.50 35.48 35.48 35.48 35.48 35.48 35.48 | 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.48 35.50 35.50 35.50 | 35.50 35.49 35.49 35.50 35.50 35.50 35.50 35.50 | 35.49 35.50 35.50 35.50 35.50 35.50 35.49 35.49 | 35.49 35.49 35.49 35.50 35.50 35.49 35.49 35.49 | 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 | 35.49 35.49 35.49 35.49 35.50 35.51 35.51 35.51 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.07 26.93 | F 26.73 26.68 26.59 26.68 26.79 26.81 26.68 26.59 3.26.45 | 26.39 26.54 26.81 26.95 26.93 26.93 26.81 26.69 26.69 | 26.68 26.50 26.49 26.42 26.30 26.27 26.25 | 26.23 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 | 26.04 25.95 25.91 25.86 25.86 25.86 25.84 25.81 25.78 | 25.74 25.70 25.68 25.68 25.64 25.62 25.61 25.57 25.57 | 25.56 25.55 25.74 25.72 25.72 25.70 25.68 25.66 | S 25.60 25.54 25.43 25.43 25.41 25.39 25.37 25.34 25.34 | 25.35 25.35 25.36 25.36 25.36 25.40 25.40 25.43 | 25.44 25.44 25.44 25.56 25.56 25.56 25.70 25.70 25.70 | 5 25.67 5 25.68 4 25.68 3 25.70 0 25.73 4 25.80 8 25.85 9 25.83 0 25.80 8 25.91 | 2 5 8 11 14 17 20 23 26 | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 | 35.48 35.50 35.50 35.50 35.48 35.48 35.48 35.48 35.48 35.48 | 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.48 35.50 35.50 35.50 | 35.50 35.49 35.49 35.50 35.50 35.50 35.50 35.50 | 35.49 35.50 35.50 35.50 35.50 35.50 35.49 35.49 | 35.49 35.49 35.49 35.50 35.50 35.49 35.49 35.49 | 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 | 35.49 35.49 35.49 35.49 35.50 35.51 35.51 35.51 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.50 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.07 26.93 | F 26.73 26.68 26.59 26.68 26.79 26.81 26.68 26.59 3.26.45 | 26.39 26.54 26.81 26.95 26.93 26.93 26.81 26.69 26.69 | 26.68 26.50 26.49 26.42 26.30 26.27 26.25 | 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 26.07 | 26.04 25.95 25.91 25.86 25.86 25.86 25.84 25.81 25.78 | 25.74 25.70 25.68 25.68 25.64 25.61 25.57 25.57 25.56 | 25.56 25.55 25.74 25.72 25.72 25.72 25.66 25.66 25.65 | S 25.60 25.54 25.43 25.43 25.41 25.39 25.37 25.34 25.34 | 25.35 25.35 25.36 25.36 25.36 25.40 25.40 25.43 | 25.44 25.44 25.44 25.56 25.56 25.56 25.70 25.70 25.70 | 5 25.67 5 25.68 4 25.68 3 25.70 0 25.73 4 25.80 8 25.85 9 25.83 0 25.80 8 25.91 | 2 5 8 11 14 17 20 23 26 29 | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 | 35.48 35.50 35.50 35.50 35.48 35.48 35.48 35.48 35.48 35.48 | 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.50 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.50 | 35.49 35.50 35.50 35.50 35.50 35.50 35.49 35.49 35.49 | 35.49 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 | 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 | 35.49 35.49 35.49 35.49 35.50 35.51 35.51 35.51 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.07 26.93 | F 26.73 26.68 26.59 26.68 26.79 26.81 26.68 26.59 3.26.45 | 26.39 26.54 26.81 26.95 26.93 26.93 26.81 26.69 26.69 | 26.68 26.50 26.49 26.42 26.30 26.27 26.25 | 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 26.07 | 26.04 25.95 25.91 25.86 25.86 25.86 25.84 25.81 25.78 | 25.74 25.70 25.68 25.68 25.64 25.61 25.57 25.57 25.56 | 25.56 25.55 25.74 25.72 25.72 25.72 25.66 25.66 25.65 | S 25.60 25.54 25.43 25.43 25.41 25.39 25.37 25.34 25.34 | 25.35 25.35 25.36 25.36 25.36 25.40 25.40 25.43 | 25.44 25.44 25.44 25.56 25.56 25.56 25.70 25.70 25.70 | 5 25.67 5 25.68 4 25.68 3 25.70 0 25.73 4 25.80 8 25.85 9 25.83 0 25.80 8 25.91 | 2 5 8 11 14 17 20 23 26 29 Medie | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 | 35.48 35.50 35.50 35.50 35.48 35.48 35.48 35.48 35.48 35.48 | 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.48 35.50 35.50 35.50 | 35.50 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.50 | 35.49 35.50 35.50 35.50 35.50 35.50 35.49 35.49 35.49 | 35.49 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 | 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 | 35.49 35.49 35.49 35.49 35.50 35.51 35.51 35.51 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.07 26.93 | F 26.73 26.68 26.59 26.68 26.79 26.68 26.59 26.68 26.59 26.68 | 26.39 26.54 26.81 26.95 26.93 26.93 26.81 26.69 26.69 | 26.68 26.50 26.49 26.42 26.30 26.27 26.25 | 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 26.07 | 26.04 25.95 25.91 25.86 25.86 25.86 25.84 25.81 25.78 | 25.74 25.70 25.68 25.68 25.64 25.61 25.57 25.57 25.56 | 25.56 25.55 25.74 25.72 25.72 25.72 25.66 25.66 25.65 | S 25.60 25.54 25.50 25.47 25.43 25.41 25.39 25.37 25.34 25.34 25.32 | 25.35 25.35 25.36 25.36 25.36 25.40 25.40 25.43 | 25.44 25.44 25.44 25.56 25.50 25.60 25.70 25.70 25.70 25.70 25.70 25.70 | 5 25.67 5 25.68 4 25.70 0 25.73 4 25.80 8 25.85 9 25.83 0 25.80 8 25.91 7 25.76 | 2 5 8 11 14 17 20 23 26 29 Medie | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 | 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 | 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.50 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.50 | 35.49 35.50 35.50 35.50 35.50 35.50 35.49 35.49 35.49 | 35.49 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 | 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 | 35.49 35.49 35.49 35.49 35.50 35.51 35.51 35.51 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.50 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.07 26.93 26.91 | F 26.73 26.68 26.59 26.68 26.79 26.81 26.68 26.59 3 26.45 | 26.39 26.54 26.81 26.95 26.93 26.81 26.69 26.69 26.69 26.69 | 26.68 26.50 26.49 26.42 26.30 26.27 26.25 | 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 26.07 | 26.04 25.95 25.91 25.86 25.86 25.84 25.81 25.78 25.78 | 25.74 25.70 25.68 25.68 25.64 25.61 25.57 25.57 25.56 | 25.56 25.55 25.74 25.72 25.72 25.72 25.66 25.66 25.65 | S 25.60 25.54 25.50 25.47 25.43 25.41 25.39 25.34 25.34 25.34 | 25.35 25.35 25.36 25.36 25.36 25.40 25.40 25.40 25.40 (46.84 | 25.44 25.44 25.44 25.56 25.56 25.56 25.70 25.70 25.70 25.70 25.70 | 25.67 25.68 25.70 25.73 25.80 25.83 25.83 25.83 25.83 25.83 25.80 25.80 8 25.91 | 2 5 8 11 14 17 20 23 26 29 | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 35.50 (F) | 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.49 35.49 35.49 | 35.50 35.49 35.49 35.50 35.50 35.49 35.50 35.49 35.49 35.49 35.50 | 35.49 35.50 35.50 35.50 35.50 35.49 35.49 35.49 | 35.49 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 | 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 | 35.49 35.49 35.49 35.50 35.50 35.51 35.51 35.52 35.50 35.50 | 35.48 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.50 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.19 27.07 26.93 | F 26.73 26.68 26.59 26.68 26.79 26.68 26.59 26.68 26.59 26.68 | 26.39 26.54 26.81 26.95 26.93 26.93 26.81 26.69 26.69 | 26.68 26.50 26.49 26.42 26.30 26.27 26.25 | 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 26.07 | 26.04 25.95 25.91 25.86 25.86 25.86 25.84 25.81 25.78 | 25.74 25.70 25.68 25.68 25.64 25.61 25.57 25.57 25.56 | 25.56 25.55 25.74 25.72 25.72 25.72 25.66 25.66 25.65 | S 25.60 25.54 25.50 25.47 25.43 25.41 25.39 25.37 25.34 25.34 25.32 | 25.35 25.36 25.36 25.36 25.40 25.40 25.40 25.40 25.40 25.40 | 25.44 25.44 25.44 25.56 25.50 25.60 25.70 25.70 25.70 25.70 25.70 25.70 | 5 25.67 5 25.68 4 25.70 0 25.73 4 25.80 8 25.85 9 25.83 0 25.80 8 25.91 7 25.76 | 2 5 8 11 14 17 20 23 26 29 Medie | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 35.49 | 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 | 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.50 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.50 | 35.49 35.50 35.50 35.50 35.50 35.50 35.49 35.49 35.49 | 35.49 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 | 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 | 35.49 35.49 35.49 35.49 35.50 35.51 35.49 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.50 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.07 26.93 26.91 | F 26.73 26.68 26.59 26.68 26.79 26.81 26.68 26.45 26.65 | 26.39 26.54 26.81 26.95 26.93 26.81 26.69 26.69 26.69 26.64 | 26.68 26.50 26.49 26.42 26.32 26.27 26.25 26.24 | 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 26.07 | 26.04 25.95 25.91 25.86 25.86 25.84 25.81 25.78 25.78 | 25.74 25.70 25.68 25.68 25.64 25.61 25.57 25.56 25.66 DEI | 25.56 25.55 25.74 25.72 25.72 25.72 25.66 25.65 25.65 | S 25.60 25.54 25.50 25.47 25.43 25.41 25.39 25.37 25.34 25.32 | 25.32 25.35 25.36 25.36 25.36 25.40 25.40 25.40 25.40 25.40 25.40 25.40 25.40 25.40 | 25.44 25.44 25.44 25.56 25.56 25.56 25.76 25.76 25.76 25.76 25.76 | 25.67 25.68 25.70 25.73 25.80 25.83 25.83 25.83 25.83 25.83 25.80 25.80 8 25.91 | 2 5 8 11 14 17 20 23 26 29 Medie | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 35.50 (F) | 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 | 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 9 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.50 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.50 35.50 | 35.49 35.50 35.50 35.50 35.50 35.49 35.49 35.49 | 35.49 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 | 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 35.48 | 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.50 |
| G 26.59 26.45 26.60 26.99 27.34 27.40 27.07 26.93 26.91 | F 26.73 26.68 26.59 26.68 26.79 26.68 26.59 26.46 | 26.39 26.54 26.81 26.95 26.93 26.81 26.70 26.69 26.69 26.69 26.69 | 26.68 26.50 26.49 26.42 26.30 26.27 26.25 26.24 26.42 | 26.23 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 26.07 | 26.04 25.95 25.91 25.86 25.86 25.84 25.81 25.78 25.78 25.90 TTTA | 25.74 25.70 25.68 25.69 25.69 25.61 25.57 25.57 25.66 DEI | 25.56 25.55 25.74 25.72 25.72 25.70 25.66 25.65 25.65 25.65 | S 25.60 25.54 25.50 25.47 25.43 25.41 25.37 25.34 25.32 25.34 | 25.35 25.35 25.36 25.36 25.36 25.46 25.45 25.45 25.46 46.84 | 25.44 25.44 25.44 25.56 25.56 25.70 25.70 25.70 25.70 25.70 25.70 25.70 25.70 25.70 25.80 | 25.67 25.68 25.70 25.73 25.80 25.83 25.83 25.83 25.83 25.80 25.80 8 25.91 | 2 5 8 11 14 17 20 23 26 29 Medie | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 35.50 (F) G | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.50 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 | 35.49 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 | 35.49 35.49 35.49 35.50 35.50 35.51 35.49 35.49 35.49 35.49 35.20 8 52.20 | 35.48 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.19 27.07 26.93 26.91 (F) G | F 26.73 26.68 26.59 26.68 26.79 26.68 26.45 26.68 26.45 26.65 8 42.08 | 26.39 26.54 26.81 26.95 26.93 26.81 26.70 26.69 26.64 26.75 M | 26.68 26.50 26.49 26.32 26.30 26.27 26.24 26.42 | 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 26.07 26.18 CI | 26.04 25.95 25.91 25.86 25.86 25.84 25.84 25.78 25.78 25.78 41.37 41.37 | 25.74 25.76 25.68 25.66 25.64 25.61 25.57 25.56 25.66 25.66 25.66 25.66 25.66 | 25.56 25.55 25.74 25.72 25.72 25.68 25.65 25.65 25.65 25.65 25.41 | S 25.60 25.54 25.50 25.47 25.43 25.41 25.39 25.37 25.34 25.32 25.44 | 25.32 25.35 25.36 25.36 25.40 25.40 25.40 25.40 25.40 42.40 42.50 | 25.44 25.44 25.44 25.56 25.50 25.70 | 25.67 25.68 25.70 25.73 25.80 25.83 25.80 25.80 25.80 25.80 25.76 . m.) | 2 5 8 11 14 17 20 23 26 29 Medie | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 35.50 (F) G | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.50 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 | 35.49 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 35.45 | 35.49 35.49 35.49 35.50 35.50 35.51 35.49 35.49 35.49 35.49 35.20 8 52.20 | 35.48 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.28 |
| G 26.59 26.45 26.60 26.99 27.34 27.40 27.07 26.93 26.91 | F 26.73 26.68 26.59 26.68 26.79 26.68 26.59 26.65 42.08 42.08 5 42.08 | 26.39 26.54 26.81 26.95 26.93 26.81 26.70 26.69 26.69 26.69 26.69 26.69 26.69 241.84 | 26.68 26.50 26.49 26.32 26.30 26.27 26.25 26.24 41.72 41.72 | 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 26.07 26.18 CI | 26.04 25.95 25.91 25.86 25.86 25.84 25.81 25.78 25.78 25.90 TTTA | 25.74 25.76 25.68 25.64 25.64 25.57 25.57 25.56 25.66 25.46 25.57 25.57 25.56 25.66 25.46 26 26 26 26 26 26 26 26 26 26 26 26 26 | 25.56 25.55 25.74 25.72 25.72 25.70 25.66 25.65 25.65 25.65 42.41 42.36 42.41 | S 25.60 25.54 25.50 25.47 25.43 25.41 25.39 25.34 25.34 25.34 25.32 25.44 | 25.35 25.35 25.36 25.36 25.36 25.46 25.46 25.46 25.46 42.46 42.46 | 25.44 25.44 25.44 25.56 25.56 25.56 25.70 25.70 25.70 25.70 25.70 25.70 25.60 8 42.1 | 25.67 25.68 25.70 25.73 25.80 25.80 25.83 25.83 25.80 25.83 25.80 25.80 8 25.91 7 25.76 | 2 5 8 11 14 17 20 23 26 29 Medie | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 35.50 (F) C- 52.11 52.11 | 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 36 36 36 36 36 36 36 36 36 36 36 36 36 | 35.50 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.50 | 35.49 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.50 Tocc | 35.49 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.45 36 36 36 36 36 36 36 36 36 36 36 36 36 | 35.49 35.49 35.49 35.50 35.50 35.51 35.51 35.50 35.50 35.50 35.50 35.22 4 52.23 | 35.48 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.19 27.07 26.93 26.91 (F) G 41.74 41.75 41.75 | F 26.73 26.68 26.59 26.68 26.59 26.68 26.45 26.65 42.05 42.05 41.98 | 26.39 26.54 26.81 26.95 26.93 26.81 26.69 26.69 26.69 26.69 26.69 26.41 8 41.84 41.84 41.84 8 41.84 | 26.68 26.50 26.49 26.32 26.30 26.27 26.25 26.24 26.42 41.78 41.78 41.72 | 26.23 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 26.07 26.18 CI | 26.04 25.95 25.91 25.86 25.86 25.84 25.84 25.78 25.78 25.78 41.37 41.37 41.39 41.47 | 25.74 25.76 25.68 25.69 25.69 25.69 25.56 25.56 25.56 25.56 25.69 25.69 25.69 25.69 25.69 25.69 25.69 25.69 25.69 25.69 | 25.56 25.55 25.74 25.72 25.72 25.72 25.68 25.65 25.65 25.65 42.41 42.45 42.45 42.45 | S 25.60 25.54 25.50 25.47 25.43 25.37 25.37 25.34 25.32 25.44 8 42.77 42.74 42.74 | 25.32 25.35 25.36 25.36 25.40 25.40 25.40 25.40 25.40 42.40 42.40 42.40 42.40 42.40 | 25.44 25.44 25.44 25.56 25.50 25.70 25.70 25.70 25.70 25.70 25.70 25.70 25.70 25.40 3 25.50 3 25.50 3 25.50 3 25.50 3 25.50 3 25.60 3 25.50 3 25.60 3 25.60 3 25.70 2 25.60 3 25.70 2 25.70 2 25.60 3 25.50 3 25.50 3 25.70 2 | 25.67 25.68 25.70 25.73 25.80 25.83 25.83 25.83 25.80 25.80 25.80 25.80 25.80 25.80 25.80 25.80 41.86 41.86 | 2 5 8 11 14 17 20 23 26 29 Medie | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 35.50 (F) G | 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 36 36 36 36 36 36 36 36 36 36 36 36 36 | 35.49 36 36 36 36 36 36 36 36 36 36 36 36 36 | 35.48 35.49 36 36 36 36 36 36 36 36 36 36 36 36 36 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.49 35.49 35.50 35.20 35.20 52.20 52.20 52.20 | 35.50 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 | 35.49 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.50 52.50 52.80 52.80 53.03 | 35.49 35.49 35.49 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.45 35 35 35 35 35 35 35 35 35 35 35 35 35 | 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.20 4 52.20 4 52.20 2 52.20 9 52.20 | 35.48 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.28 52.31 52.29 52.32 52.32 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.19 27.07 26.93 26.91 (F) G 41.74 41.78 41.78 41.78 42.06 42.21 | F 26.73 26.68 26.59 26.68 26.79 26.68 26.59 26.68 26.46 26.46 42.08 42.08 41.98 41.98 | 26.39 26.54 26.81 26.95 26.93 26.81 26.69 26.69 26.69 26.69 26.69 241.84 341.85 241.84 341.85 241.84 | 26.68 26.50 26.49 26.42 26.30 26.27 26.25 26.24 26.42 41.72 41.72 41.59 41.59 | 26.23 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 26.07 26.18 CI M 41.44 41.41 41.30 41.30 41.30 | 26.04 25.95 25.91 25.86 25.86 25.84 25.81 25.78 25.78 25.90 TTTA | 25.74 25.76 25.68 25.69 25.69 25.57 25.57 25.56 25.66 25.69 25.40 26.40 | 25.56 25.55 25.74 25.72 25.72 25.70 25.66 25.65 25.65 25.65 42.41 42.45 42.45 42.45 42.86 | S 25.60 25.54 25.50 25.47 25.43 25.41 25.39 25.34 25.34 25.34 25.32 42.74 42.74 42.74 42.65 42.65 42.65 | 25.35 25.35 25.36 25.36 25.36 25.46 25.46 25.46 25.46 25.46 42.46 42.46 42.46 42.46 42.46 42.46 | 25.44 25.44 25.44 25.56 25.56 25.56 25.70 25.70 25.70 25.70 25.60 3 25.56 3 25.56 3 25.56 3 25.60 3 25 | 5 25.67 5 25.68 4 25.68 3 25.70 0 25.73 4 25.80 8 25.83 0 25.83 0 25.80 8 25.91 7 25.76 . m.) D 0 41.90 3 41.88 41.86 9 41.83 3 41.79 9 41.77 | 2 5 8 11 14 17 20 23 26 29 Medie | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 35.50 (F) G | 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.49 36 36 36 36 36 36 36 36 36 36 36 36 36 | 35.49 36 36 36 36 36 36 36 36 36 36 36 36 36 | 35.48 35.49 36 36 36 36 36 36 36 36 36 36 36 36 36 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.49 35.49 35.50 35.20 35.20 52.20 52.20 52.20 | 35.50 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 | 35.49 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.50 52.50 52.80 52.80 53.03 | 35.49 35.49 35.49 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 | 35.45 35 35 35 35 35 35 35 35 35 35 35 35 35 | 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.20 4 52.20 4 52.20 2 52.20 9 52.20 | 35.48 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.28 52.28 52.28 52.31 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.19 27.07 26.93 26.91 (F) G 41.74 41.75 41.75 41.85 42.06 42.21 42.25 | F 26.73 26.68 26.59 26.68 26.79 26.68 26.45 26.65 42.05 441.95 441.95 441.95 | 26.39 26.54 26.81 26.95 26.93 26.81 26.69 26.69 26.64 26.75 M 41.84 341.84 341.84 341.85 241.89 241.89 | 26.68 26.50 26.49 26.42 26.30 26.27 26.25 26.24 26.42 41.78 41.78 41.79 41.59 41.59 | 26.23 26.20 26.17 26.21 26.23 26.15 26.15 26.15 26.15 26.14 26.07 26.18 CI | 26.07 26.04 25.95 25.86 25.86 25.86 25.87 25.78 25.78 25.78 41.37 41.37 41.37 41.37 41.37 41.37 41.37 41.37 | 25.74 25.76 25.68 25.69 25.69 25.69 25.56 25.56 25.56 25.56 25.69 | 25.56 25.55 25.74 25.72 25.72 25.68 25.65 25.65 25.65 25.65 42.41 42.45 42.45 42.45 42.45 42.86 | S 25.60 25.54 25.50 25.47 25.43 25.37 25.37 25.34 25.32 25.44 8 42.77 42.74 42.74 42.65 42.65 42.65 | 25.32 25.35 25.36 25.36 25.40 25.40 25.40 25.40 25.40 42.40 | 25.44 25.44 25.44 25.56 25.56 25.76 | 25.67 25.68 25.70 25.73 25.80 25.80 25.83 25.83 25.80 25.80 25.80 25.81 7 25.76 41.90 3 41.88 41.88 9 41.83 3 41.79 9 41.77 6 41.77 | 2 5 8 11 14 17 20 23 26 29 Medie | 35.50 35.51 35.52 35.42 | 35.49 36 36 36 36 36 36 36 36 36 36 36 36 36 | M 8 52.00 1 52.20 1 52.22 1 52.22 1 52.22 1 52.22 1 52.22 1 52.22 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 4 52.20 4 52.20 4 52.20 4 52.20 | 35.48 35.49 35.29 36.50 36 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.20 35.20 52.20 52.20 52.20 52.20 52.20 52.20 6 52.20 | 35.50 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 | 35.49 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.40 35.40 35.50 35.50 | 35.49 35.49 35.49 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.49 | 35.45 | 35.49 35.49 35.49 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.20 52.20 4 52.30 2 52.20 1 52.20 6 52.30 | 35.48 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.28 52.28 52.31 52.29 52.33 52.33 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.19 27.07 26.93 26.91 (F) G 41.74 41.75 41.75 41.85 42.06 42.21 42.25 | F 26.73 26.68 26.59 26.68 26.79 26.68 26.45 26.65 42.05 441.95 441.95 441.95 | 26.39 26.54 26.81 26.95 26.93 26.81 26.69 26.69 26.64 26.75 M 41.84 341.84 341.84 341.85 241.89 241.89 | 26.68 26.50 26.49 26.42 26.30 26.27 26.25 26.24 26.42 41.78 41.78 41.79 41.59 41.59 | 26.23 26.20 26.17 26.21 26.23 26.15 26.15 26.15 26.15 26.14 26.07 26.18 CI | 26.07 26.04 25.95 25.86 25.86 25.86 25.87 25.78 25.78 25.78 41.37 41.37 41.37 41.37 41.37 41.37 41.37 41.37 | 25.74 25.76 25.68 25.69 25.69 25.69 25.56 25.56 25.56 25.56 25.69 | 25.56 25.55 25.74 25.72 25.72 25.68 25.65 25.65 25.65 25.65 42.41 42.45 42.45 42.45 42.45 42.86 | S 25.60 25.54 25.50 25.47 25.43 25.37 25.37 25.34 25.32 25.44 8 42.77 42.74 42.74 42.65 42.65 42.65 | 25.32 25.35 25.36 25.36 25.40 25.40 25.40 25.40 25.40 42.40 | 25.44 25.44 25.44 25.56 25.56 25.76 | 5 25.67 5 25.68 4 25.68 3 25.70 0 25.73 4 25.80 8 25.83 0 25.83 0 25.80 8 25.91 7 25.76 . m.) D 0 41.90 3 41.88 41.86 9 41.83 3 41.79 9 41.77 | 2 5 8 11 14 17 20 23 26 29 Medie | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 35.50 (F) G | 35.49 35.50 35.50 35.49 36.49 | 35.49 36.49 | 35.49 36.49 | 35.48 35.49 35.21 36.52 36 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.49 35.50 35.20 35.20 52.20 | 35.50 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 | 35.49 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 | 35.49 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.49 | 35.45 | 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.49 35.49 35.20 4 52.20 4 52.20 6 52.30 1 52.20 6 52.30 1 52.20 | 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.23 35.23 52.31 52.32 52.33 52.33 52.33 52.33 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.07 26.93 26.91 (F) G 41.74 41.75 41.75 41.85 42.06 42.21 42.28 42.28 | F 26.73 26.68 26.59 26.68 26.59 26.68 26.59 26.65 42.05 41.95 41.95 41.95 41.95 41.86 41.86 41.86 | 26.39 26.54 26.81 26.95 26.93 26.81 26.69 26.69 26.69 26.69 26.69 241.84 341.85 241.84 341.85 241.89 241.89 | 26.68 26.50 26.49 26.42 26.30 26.27 26.25 26.24 26.42 41.72 41.72 41.59 41.59 41.59 41.49 | 26.23 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 26.07 26.18 CI M 41.44 41.41 41.36 41.36 41.36 41.36 41.36 | 26.04 25.95 25.91 25.86 25.86 25.86 25.87 25.87 25.81 25.81 25.81 25.81 25.81 25.81 25.81 25.81 25.81 25.81 25.81 25.85 | 25.74 25.76 25.68 25.69 25.69 25.69 25.57 25.56 25.60 | 25.56 25.55 25.74 25.72 25.72 25.70 25.66 25.65 25.65 25.65 42.41 42.45 42.45 42.45 42.86 42.86 42.81 42.81 42.81 | S 25.60 25.54 25.50 25.47 25.43 25.37 25.37 25.34 25.32 25.37 42.77 42.74 42.74 42.74 42.65 42.65 42.65 42.65 42.65 | 25.35 25.35 25.36 25.36 25.36 25.46 25.46 25.46 25.46 25.46 42 42 42 42 42 42 42 42 42 42 42 42 42 | 2 25.44 2 25.44 2 25.44 2 25.56 2 25.56 2 25.66 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 5 25.67 5 25.68 6 25.68 3 25.70 0 25.73 4 25.80 8 25.83 0 25.80 8 25.81 7 25.76 . m.) D 0 41.90 3 41.88 1 41.86 9 41.83 3 41.79 9 41.77 6 41.77 7 41.72 4 41.69 | 2 5 8 11 14 17 20 23 26 29 Medie 04 04 17 20 23 14 17 20 23 26 29 | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 35.50 (F) G | 35.49 35.50 35.50 35.49 36.49 | 35.49 36.49 | 35.49 36.49 | 35.48 35.49 35.21 36.52 36 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.49 35.50 35.20 35.20 52.20 | 35.50 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 | 35.49 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 | 35.49 35.49 35.49 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.49 | 35.45 | 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.49 35.49 35.20 4 52.20 4 52.20 6 52.30 1 52.20 6 52.30 1 52.20 | 35.48 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.28 52.28 52.31 52.29 52.33 52.33 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.07 26.93 26.91 (F) G 41.74 41.75 41.75 41.85 42.06 42.21 42.28 42.28 | F 26.73 26.68 26.59 26.68 26.59 26.68 26.59 26.65 42.05 41.95 41.95 41.95 41.95 41.86 41.86 41.86 | 26.39 26.54 26.81 26.95 26.93 26.81 26.69 26.69 26.69 26.69 26.69 241.84 341.85 241.84 341.85 241.89 241.89 | 26.68 26.50 26.49 26.42 26.30 26.27 26.25 26.24 26.42 41.72 41.72 41.59 41.59 41.59 41.49 | 26.23 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.11 26.07 26.18 CI M 41.44 41.41 41.36 41.36 41.36 41.36 41.36 | 26.04 25.95 25.91 25.86 25.86 25.86 25.87 25.87 25.81 25.81 25.81 25.81 25.81 25.81 25.81 25.81 25.81 25.81 25.81 25.85 | 25.74 25.76 25.68 25.69 25.69 25.69 25.57 25.56 25.60 | 25.56 25.55 25.74 25.72 25.72 25.70 25.66 25.65 25.65 25.65 42.41 42.45 42.45 42.45 42.86 42.86 42.81 42.81 42.81 | S 25.60 25.54 25.50 25.47 25.43 25.37 25.37 25.34 25.32 25.37 42.77 42.74 42.74 42.74 42.65 42.65 42.65 42.65 42.65 | 25.35 25.35 25.36 25.36 25.36 25.46 25.46 25.46 25.46 25.46 42 42 42 42 42 42 42 42 42 42 42 42 42 | 2 25.44 2 25.44 2 25.44 2 25.56 2 25.56 2 25.66 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 5 25.67 5 25.68 4 25.68 3 25.70 0 25.73 4 25.80 8 25.85 9 25.80 8 25.91 7 25.76 . m.) D 0 41.90 3 41.88 41.86 9 41.83 3 41.79 9 41.77 6 41.77 7 41.72 | 2 5 8 11 14 17 20 23 26 29 Medie 04 04 17 20 23 14 17 20 23 26 29 | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 35.50 (F. G. 52.11 52.11 52.11 52.12 52.12 52.12 52.12 52.12 52.13 52.14 | 35.49 35.50 35.50 35.49 | M 8 52.0 1 52.1 1 52.1 1 52.1 1 52.1 1 52.1 1 52.1 1 52.1 | 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.29 35.29 52.19 52.19 52.29 52.29 52.29 52.29 52.29 52.29 52.29 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.22 52 52 52 52 52 52 52 52 52 52 52 52 5 | 35.50 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 | 35.49 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.50 35.49 35.49 35.49 35.49 35.49 35.30 35.49 35.30 35.30 35.30 35.30 35.30 35.30 35.30 35.30 35.30 35.30 35.30 35.30 35.30 35.30 | 35.49 35.49 35.49 35.50 35.50 35.49 | 35.45 | 35.49 35.49 35.49 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.20 52.20 | 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.23 35.23 52.31 52.32 52.33 52.33 52.33 52.33 |
| G 26.59 26.45 26.57 26.60 26.99 27.34 27.40 27.19 27.07 26.93 26.91 (F) G 41.74 41.78 41.78 41.85 42.06 42.21 42.28 42.28 42.28 | F 26.73 26.68 26.59 26.68 26.79 26.68 26.79 26.68 26.68 26.45 26.68 41.98 41.98 41.98 41.88 41.88 | 26.39 26.54 26.81 26.95 26.93 26.81 26.69 26.69 26.64 26.75 M M 41.84 341.85 241.89 241.89 41.89 41.85 41.85 41.85 41.85 41.85 | 26.68 26.50 26.49 26.42 26.32 26.25 26.24 26.24 26.42 41.72 41.69 41.50 41.50 41.50 41.40 | 26.23 26.20 26.17 26.21 26.23 26.18 26.15 26.14 26.07 26.18 CI M 41.44 41.41 41.39 41.36 41.36 41.36 41.36 | 26.04 25.95 25.96 25.86 25.86 25.86 25.87 25.78 25.78 25.78 25.78 3 25.90 TTTA | 25.74 25.76 25.68 25.64 25.64 25.67 25.57 25.56 25.56 25.66 | 25.56 25.55 25.74 25.72 25.72 25.68 25.65 25.65 25.65 25.65 42.86 42.41 42.45 42.45 42.45 42.48 42.88 42.88 42.88 | S 25.60 25.54 25.50 25.47 25.43 25.37 25.34 25.32 25.34 25.32 25.44 8 42.74 42.74 42.74 42.67 42.65 42.65 42.65 42.66 | 25.32 25.35 25.36 25.36 25.36 25.40 25.40 25.40 25.40 25.40 42.40 | 25.44 25.44 25.44 25.56 25.56 25.56 25.60 25.76 25.60 25.76 25.60 25.76 25.60 25.76 25.60 25.76 25.60 25.76 25.60 25.76 25.60 25.76 25.60 25.76 | 25.67 25.68 25.68 25.70 25.73 25.80 25.80 25.80 25.80 25.80 25.80 25.80 25.80 25.80 41.88 41.86 9 41.88 1 41.86 9 41.83 3 41.79 9 41.77 41.72 4 41.66 | 2 5 8 11 14 17 20 23 26 29 Medie 04 04 17 20 23 14 17 20 23 26 29 | 35.50 35.51 35.50 35.49 35.49 35.49 35.49 35.50 (F) G 52.11 52.11 52.00 52.11 52.00 52.11 52.00 52.11 52.11 | 35.49 35.50 35.49 36.49 | 35.49 36.49 | 35.49 | 35.48 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.29 35.29 52.19 52.19 52.29 | 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.49 35.50 35.29 52.29 52.29 52.29 52.29 52.29 52.29 52.29 52.29 52.29 52.29 52.29 52.29 52.29 52.29 52.29 52.29 | 35.50 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.49 | 35.49 35.50 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.49 | 35.49 35.49 35.49 35.50 35.49 | 35.45 35.25 35 | 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.49 35.49 35.49 35.49 35.49 35.20 4 52.20 1 52.20 1 52.20 1 52.20 1 52.20 1 52.20 1 52.20 1 52.20 1 52.20 1 52.20 1 52.20 1 52.20 | 35.48 35.49 35.49 35.49 35.49 35.49 35.50 35.50 35.50 35.50 35.50 35.28 52.31 52.31 52.32 52.33 52.33 52.33 52.34 52.34 52.34 |

| 1 400 | , i i i i | | J33C1 | Vazio | JIII 1 | ttau | шси | iche | m u | CtCII | шпа | r giorn | ı uc | i inc | ъс. | | | | | | | | аппо | 1970 |
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| ı | | | PO | ZZC |) C | ASA J | RET | TA | | | | ء ا | l | | | PO | ZZO | BA | TTO | CCI | OIF | | | |
| (F) | | | | | | | | (| 46.53 | m s. | m.) | Giorno | (F) | - | | | | | | | | 42.30 | m s. | m.) |
| _ | T 72 | 1 37 | | 1 | | T . | T . | I 6 | _ | 1 27 | 1 5 | Ğ | - | T = | 1 35 | Ι. | 1 20 | 1 0 | - | 1 . | | | | |
| _A | F | M | A | M | G | L | A | s | 0 | N | D | | G | F | M | A | M | G | L | A | s | 0 | N | D |
| 43.42 | 43.82 | 43.44 | 43.43 | 43.13 | 43.11 | , a | | | | | 43.56 | | 38.15 | 38.29 | 38.15 | 38.24 | 38.40 | 38.33 | 38.35 | 38.26 | 38.51 | 38.34 | 38.21 | 38.24 |
| 43.38 | 43.76 | 43.43 | 43.38 | 43.12 | 43.15 | В | » | 44.58 | 44.30 | 43.83 | 43.56 | 5 | 38.12 | 38.25 | 38.20 | 38.19 | 38.32 | 38.30 | 38.33 | 38.26 | 38.45 | 38.32 | 38.20 | 38.21 |
| 43.38 | 43.69 | 43.41 | 43.36 | 43.10 | 43.26 | 20 |)» | 44.54 | 44.27 | 43.77 | 43.54 | 8 | 38.20 | 38.22 | 38.19 | 38.15 | 38.44 | 38.24 | 38.31 | 38.29 | 38.41 | 38.32 | 38.19 | 38.21 |
| 43.38 | 43.65 | 43.41 | 43.33 | 43.10 | 43.52 | » | 44.98 | 44.47 | 44.25 | 43.72 | 43.47 | 11 | 38.37 | 38.21 | 38.18 | 38.15 | 38.58 | 38.35 | 38.27 | 38.55 | 38.40 | 38.32 | 38.18 | 38.20 |
| 43.72 | 43.60 | 43.43 | 43.29 | 43.11 | ъ | , a | 44.95 | 44.49 | 44.22 | 43.67 | 43.46 | 14 | | | | | 38.48 | | | | | | | |
| 43.91 | 43.57 | 43.47 | 43.24 | 43.08 | 43.79 | , x | 44.92 | 44.58 | 44.16 | 43.67 | 43.45 | 17 | | | | | 38.48 | | | | | | | |
| 44.03 | 43.55 | 43.54 | 43.19 | 43.08 | 43.93 | » | 44.88 | 44.52 | 44.10 | 43.61 | 43.43 | 20 | | | | | 38.46 | | | | | | | |
| 44.03 | 43.52 | 43.53 | 43.16 | 43.09 | D | × | 44.80 | 44.45 | 44.06 | 43.62 | 43.40 | 23 | | | | | 38.39 | | | | | | 4 | |
| 43.96 | 43.48 | 43.49 | 43.12 | 43.09 | ъ | , x | 44.75 | 44.44 | 43.99 | 43.59 | 43.35 | 27 | | | | | 38.34 | | | | | | | |
| 43.89 | 43.46 | 43.45 | 43.11 | 43.10 | а | l » | 44.72 | 44.38 | 43.93 | 43.58 | 43.34 | 29 | | | | | 38.33 | | | | | | | |
| | | | | | | | | | | | | | _ | + | | - | | _ | | - | | _ | | - |
| 43.71 | 43.61 | 43.46 | 43.26 | 43.10 | В | N N | * | 44.51 | 44.16 | 43.69 | 43.46 | Medie | 38.34 | 38.21 | 38.21 | 38.27 | 38.42 | 38.31 | 38.30 | 38.45 | 38.39 | 38.28 | 38.31 | 38.18 |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | ST | RO. | PPA! | RΙ | | | | | 9 | | | |] | POZ | ZO | VAG | LIC |) | | | |
| (F) | | | | | | | | (| 70.50 | m s. | m.) | Giorno | (F) | | | | | | | | (| 50.41 | m s. | m.) |
| A | F | М | A | м | G | L | A | s | 0 | N | D | පි | G | F | M- | A | M | G | L | A | s | О | N | D |
| | - | _ | | | _ | _ | | | _ | | - | | | _ | | _ | | _ | | _ | _ | | - | _ |
| | | | | | | | | | | | 52.81 | 2 | | | | | 46.85 | | | | | | | 46.65 |
| | | | | | | | | | | | 52.76 | | | | | | 46.77 | | 39 | | | | | 46.60 |
| | 52.82 | | | | | | | | | | | | | 1 | , | | 46.91 | | 39 | | | | | 46.62 |
| | 52.75 | | | | | | | | | | | | | | | | 47.06 | | | | | | | 46.58 |
| | | | | | | | | | | | 52.64 | | | | | | 46.98 | | | | | | | 46.56 |
| | | | | | | | | | | | 52.59 | | | | | | 47.06 | | В | 47.05 | 46.91 | 46.67 | 46.75 | 46.56 |
| | 52.53 | | | | | | | | | | | | | | | | 46.98 | | | | | | | 46.55 |
| | | | | | | | | | | | 52.51 | - | | | | | 46.90 | | | | | | l . | 46.57 |
| | 52.41 | | | | | | | | | | | | | | | | 46.86 | | | | | | | 46.52 |
| 53.03 | 52.35 | 52.25 | 52.10 | 52.55 | 54.47 | 55.08 | 54.55 | 53.93 | 53.14 | 52.82 | 52.47 | 29 | 46.80 | 46.65 | 46.72 | 46.92 | 46.88 | » | В | 46.98 | 46.80 | 46.60 | 46.65 | 46.52 |
| 52.63 | 52.63 | 52.23 | 52.10 | 52.29 | 53.54 | 54.88 | 54.86 | 54.18 | 53.54 | 52.79 | 52.62 | Medie | 46.80 | 46.70 | 46.69 | 46.77 | 46.92 | , | | , | 46.88 | 46 69 | 46 66 | 46.57 |
| | | | | | | | | | | | | | | | | 2011 | 20.02 | | | | 20.00 | 20.00 | 10.00 | 10.07 |
| | | | PC |)ZZ(| O G | IAC | HEI | Æ | | | | _ | | | | PO7 | ZO | CAN | σРΑ | GNO | O.T.C | | | |
| (F) | | | | | - | | | | 59.05 | m s. | m.) | Ĕ | (F) | | | | 20 | - | | 0111 | | 4.13 | m. g. 1 | m l |
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| A | F | M | A | M | G | L | A | s | 0 | N | D | | G | F | M | A | M | G | L | A | S | 0 | N | D |
| 54.25 | 54.68 | 54.25 | 54.31 | 54.58 | 54.80 | 55.48 | э (| 55.43 | 55.11 | 54.55 | 54.64 | 2 | 58.98 | 59.44 | 58.95 | 59.04 | 59.71 | 59.82 | 59.75 | 59.30 | 60.27 | 59.86 | 59.20 | 59.60 |
| 54.30 | 54.61 | 54.26 | 54.25 | 54.46 | 54.90 | | » | 55.37 | 55.05 | 54.51 | 54.63 | | | | | | 59.59 | . 1 | | | | | | |
| 54.33 | 54.55 | 54.24 | 54.21 | 54.50 | 54.94 | > | 55.18 | 55.29 | 55.01 | 54.44 | 54.61 | | | | | | 59.68 | | | | | | | |
| 54.42 | 54.51 | 54.23 | 54.18 | 54.70 | 55.11 | » | 55.51 | 55.24 | 54.97 | 54.43 | 54.56 | | | | | | 59.94 | | | | | | | |
| 54.76 | 54.49 | 54.24 | 54.17 | 54.75 | » | , | 55.69 | 55.21 | 54.90 | 54.36 | 54.52 | | | | | | 59.97 | | | | | | | |
| 54.98 | 54.47 | 54.24 | 54.19 | 54.77 | × | 55.37 | 55.58 | 55.18 | 54.81 | 54.66 | 54.51 | | | | | | 59.98 | | | | | | | |
| 54.96 | 54.41 | 54.23 | 54.25 | 54.78 | 55.39 | | | | 54.77 | | | | | | | | 60.00 | | | | | | | |
| | 54.37 | | | | | | | | 54.71 | | | | | | | | 59.88 | | | | | | | |
| | | | | | | | | | | | 54.36 | | | 1 | | 1 | 59.78 | | | | | | | |
| | 54.28 | | | | | | | | 54.58 | | | | | 4 | | | 59.79 | | | | | | | |
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| 54.64 | 54.47 | 54.25 | 54.30 | 54.68 | 3) | » | D | 55.23 | 54.85 | 54.59 | 54.50 | Medie | 59.46 | 59.20 | 58.98 | 59.20 | 59.83 | 59.79 | 59.63 | 59.89 | 59.89 | 59.58 | 59.43 | 59.41 |
| | | | | ~ | | | | | | | | | | | | | | | _ | _ | | | | |
| | | | | CAF | CTIC | LIA | NO | | | | | 2 | | ASA | BAS | TIA! | NEL | LO (| G | Pad | | • | | |
| (F) | | | | | | | | (8 | 85.99 | m s. | m.) | Giorno | (F) | | | | | | | | (1 | 11.15 | m s. | m.) |
| . G | F | M | A | M | G | L | A | s | 0 | N | D | 3 | G | F | M | A | M | G | L | A | S | 0 | ·N | р |
| | | | ee en | | | _ | 66.10 | _ | Ť | | | | _ | - | | | | | $\overline{}$ | | 100000 | | | |
| | 67.09 | | | | | | | | | | 68.09 | 2 | 9.09 | 9.24 | 9.16 | 9.19 | | 9.35 | | | 9.02 | 8.96 | 8.96 | 9.08 |
| | 66.90 | | | | | | | | | | 67.91 67.65 | 5 | _ | | 9.18 | | | 9.36 | | 8.96 | 9.01 | 9.02 | | 9.09 |
| | | | | | | | | | | | | 8 | 9.17 | 9.16 | 9.16 | 9.18 | | 9.34 | | | 8.96 | 9.04 | | 9.15 |
| | 66.80 | | | | | | | | | | 67.59 67.29 | 11 | 9.16 | 9.16 | 9.22 | 9.21 | | 9.32 | | 8.98 | 9.02 | 9.01 | 9.01 | 9.09 |
| | | | | | | | | | | | | | 9.41 | | | | 9.23 | | | | | | | 9.08 |
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| (F) | | | | | | | | (: | 11.13 | m s. | m.) | Giorno | (F) | | | | | | | | . (| (12.05) | m s. | m.) |
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| 10.23 | 9.99 | 9.95 | 9.96 | 10.01 | 9.98 | 9.91 | 9.92 | 9.91 | 9.92 | 9.96 | 9.95 | Medie | 10.66 | 10.61 | 10.63 | 10.62 | 10.62 | 10.64 | 10.59 | 10.54 | 10.60 | 10.61 | 10.62 | 10.60 |
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| G 25.92 | 25.88 | M 25.69 | A 26.08 | M 25.59 | G 25.71 | L 25.87 | A 25.71 | s 25.72 | O 25.49 | N 25.38 | D 25.89 | 2 | G 29.34 | 29.42 | 29.38 | | M 29.08 | G 29.32 | L 29.19 | A 29.13 | S 29.37 | O 29.18 | N 29.05 | D 29.58 |
| G 25.92 25.07 | 25.88 25.83 | M 25.69 26.50 | A 26.08 25.88 | M 25.59 25.57 | G 25.71 25.67 | L 25.87 25.79 | A 25.71 25.68 | S 25.72 25.68 | O 25.49 25.48 | N 25.38 25.06 | D 25.89 25.85 | 2 5 | G 29.34 29.56 | 29.42 29.50 | 29.38 29.92 | 29.55 | M 29.08 29.07 | G 29.32 29.30 | L 29.19 29.22 | A 29.13 29.12 | S 29.37 29.34 | O 29.18 29.17 | N 29.05 29.04 | D 29.58 29.55 |
| G 25.92 25.07 26.36 | 25.88 25.83 25.85 | M 25.69 26.50 26.39 | A 26.08 25.88 25.81 | M 25.59 25.57 25.68 | G 25.71 25.67 25.72 | L 25.87 25.79 25.73 | A 25.71 25.68 25.74 | S 25.72 25.68 25.63 | O 25.49 25.48 25.47 | N 25.38 25.06 25.40 | D 25.89 25.85 25.91 | 2 5 8 | G 29.34 29.56 29.64 | 29.42 29.50 29.49 | 29.38 29.92 29.67 | 29.55 29.54 | M 29.08 29.07 29.62 | G 29.32 29.30 29.27 | L 29.19 29.22 29.19 | A 29.13 29.12 29.11 | S 29.37 29.34 29.29 | O 29.18 29.17 29.17 | N 29.05 29.04 29.04 | D 29.58 29.55 29.52 |
| G 25.92 25.07 26.36 26.77 | 25.88 25.83 25.85 25.83 | M 25.69 26.50 26.39 26.43 | A 26.08 25.88 25.81 25.69 | M 25.59 25.57 25.68 25.77 | G 25.71 25.67 25.72 25.74 | L 25.87 25.79 25.73 25.68 | A 25.71 25.68 25.74 25.76 | S 25.72 25.68 25.63 25.58 | O 25.49 25.48 25.47 25.46 | N 25.38 25.06 25.40 25.43 | D 25.89 25.85 25.91 25.87 | 2 5 8 11 | G 29.34 29.56 29.64 29.66 | 29.42 29.50 29.49 29.53 | 29.38 29.92 29.67 29.63 | 29.55 29.54 29.41 | M 29.08 29.07 29.62 29.57 | G 29.32 29.30 29.27 29.20 | L 29.19 29.22 29.19 29.16 | A 29.13 29.12 29.11 29.09 | S 29.37 29.34 29.29 29.27 | O 29.18 29.17 29.17 29.16 | N 29.05 29.04 29.04 29.02 | D 5 29.58 29.55 29.52 29.49 |
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| G 25.92 25.07 26.36 26.77 26.52 26.53 26.36 26.12 25.97 25.92 | 25.88 25.83 25.83 25.83 25.77 26.15 25.95 25.87 25.79 | M 26.69 26.39 26.43 26.17 26.02 25.85 25.78 26.09 26.01 | A 25.88 25.81 25.69 25.69 25.59 25.56 25.56 25.53 | M 25.59 25.68 25.77 25.85 25.83 25.83 25.80 25.77 25.74 | G 25.71 25.67 25.72 25.74 25.71 26.07 25.97 25.89 25.84 25.79 | L 25.87 25.79 25.68 25.66 25.77 25.79 25.81 25.82 25.77 | A 25.71 25.68 25.74 25.74 25.71 25.69 25.68 25.71 25.77 | S 25.72 25.68 25.63 25.62 25.62 25.61 25.59 25.57 25.56 25.56 | O 25.48 25.46 25.45 25.45 25.44 25.45 25.42 25.42 25.41 | N 25.38 25.06 25.43 25.52 25.50 25.67 25.74 25.82 25.92 | D 25.89 25.85 25.91 25.87 25.78 25.78 25.76 25.74 25.72 | 2 5 8 11 14 17 20 23 26 29 | G 29.34 29.56 29.66 29.68 29.59 29.82 29.62 29.43 | 29.42 29.50 29.49 29.53 29.56 29.58 29.57 29.56 29.52 | 29.38 29.63 29.63 29.63 29.69 29.61 29.54 29.52 | 29.55 29.54 29.41 29.32 29.25 29.23 29.22 29.16 29.11 | M 29.08 29.07 29.62 29.57 29.61 29.53 29.35 29.32 29.29 29.24 | G 29.32 29.30 29.27 29.24 29.34 29.34 29.32 29.29 | L 29.19 29.22 29.19 29.15 29.14 29.22 29.24 29.19 | A 29.13 29.14 29.09 29.16 29.30 29.29 29.40 | S 29.37 29.29 29.27 29.28 29.29 29.29 29.29 29.24 29.19 | O 29.18 29.17 29.16 29.16 29.14 29.12 29.11 29.08 29.06 | N 29.05 29.04 29.02 29.12 29.54 29.57 29.6 2 29.61 | D 5 29.58 29.55 29.52 29.49 29.44 29.46 29.52 29.52 |
| G 25.92 25.07 26.36 26.77 26.52 26.53 26.36 26.12 25.97 25.92 | 25.88 25.83 25.83 25.83 25.77 26.15 25.95 25.87 25.79 | M 26.69 26.39 26.43 26.17 26.02 25.85 25.78 26.09 26.01 | A 25.88 25.81 25.69 25.69 25.59 25.56 25.56 25.53 | M 25.59 25.68 25.77 25.85 25.83 25.83 25.80 25.77 25.74 | G 25.71 25.67 25.72 25.74 25.71 26.07 25.97 25.89 25.84 25.79 | L 25.87 25.79 25.68 25.66 25.77 25.79 25.81 25.82 25.77 | A 25.71 25.68 25.74 25.74 25.71 25.69 25.68 25.71 25.77 | S 25.72 25.68 25.63 25.62 25.62 25.61 25.59 25.57 25.56 25.56 | O 25.48 25.46 25.45 25.45 25.44 25.45 25.42 25.42 25.41 | N 25.38 25.06 25.43 25.52 25.50 25.67 25.74 25.82 25.92 | D 25.89 25.85 25.91 25.87 25.82 25.78 25.76 25.74 25.72 26.07 | 2 5 8 11 14 17 20 23 26 29 | G 29.34 29.56 29.66 29.68 29.59 29.82 29.62 29.43 | 29.42 29.50 29.49 29.53 29.56 29.58 29.57 29.56 29.52 | 29.38 29.63 29.63 29.63 29.69 29.61 29.54 29.52 | 29.55 29.54 29.41 29.32 29.25 29.23 29.22 29.16 29.11 | M 29.08 29.07 29.62 29.57 29.61 29.53 29.35 29.32 29.29 29.24 | G 29.32 29.30 29.27 29.24 29.34 29.34 29.32 29.29 | L 29.19 29.22 29.19 29.15 29.14 29.22 29.24 29.19 | A 29.13 29.14 29.09 29.16 29.30 29.29 29.40 | S 29.37 29.29 29.27 29.28 29.29 29.29 29.29 29.24 29.19 | O 29.18 29.17 29.16 29.16 29.14 29.12 29.11 29.08 29.06 | N 29.05 29.04 29.02 29.12 29.54 29.57 29.6 2 29.61 | D 29.58 29.55 29.49 29.46 29.44 29.46 29.52 29.53 39.78 |
| G 25.92 25.07 26.36 26.77 26.52 26.53 26.36 26.12 25.97 25.92 | 25.88 25.83 25.83 25.83 25.77 26.15 25.95 25.87 25.79 | M 26.69 26.39 26.43 26.17 26.02 25.85 25.78 26.09 26.01 | A 25.88 25.81 25.69 25.69 25.59 25.56 25.56 25.57 25.70 | M 25.59 25.68 25.77 25.85 25.83 25.83 25.77 25.74 25.75 | G 25.71 25.67 25.72 25.74 25.71 26.07 25.97 25.89 25.84 25.79 | L 25.87 25.79 25.68 25.66 25.77 25.79 25.81 25.82 25.77 | A 25.71 25.68 25.74 25.74 25.71 25.69 25.68 25.71 25.77 | S 25.72 25.68 25.63 25.62 25.61 25.59 25.57 25.56 25.51 25.61 | O 25.48 25.46 25.45 25.45 25.44 25.45 25.42 25.41 25.45 | N 25.38 25.06 25.43 25.52 25.50 25.67 25.74 25.82 25.92 | D 25.89 25.85 25.91 25.87 25.82 25.78 25.76 25.74 25.72 26.07 | 2 5 8 11 14 17 20 23 26 29 Medie | G 29.34 29.56 29.66 29.68 29.59 29.82 29.62 29.43 | 29.42 29.50 29.49 29.53 29.56 29.58 29.57 29.56 29.52 | 29.38 29.63 29.63 29.69 29.61 29.54 29.52 29.51 | 29.55 29.54 29.41 29.32 29.25 29.22 29.16 29.11 | M 29.08 29.07 29.62 29.57 29.61 29.35 29.35 29.32 29.29 29.29 | G 29.32 29.30 29.27 29.24 29.34 29.34 29.32 29.32 29.29 | L 29.19 29.22 29.19 29.15 29.14 29.22 29.24 29.24 29.20 | A 29.13 29.14 29.09 29.16 29.30 29.29 29.40 29.23 | S 29.37 29.29 29.27 29.28 29.29 29.29 29.29 29.24 29.19 | O 29.18 29.17 29.16 29.16 29.14 29.12 29.11 29.08 29.06 | N 29.05 29.04 29.02 29.12 29.54 29.57 29.6 2 29.61 | D 29.58 29.55 29.49 29.46 29.44 29.46 29.52 29.53 39.78 |
| G 25.92 25.07 26.36 26.77 26.52 26.53 26.36 26.12 25.97 25.92 | 25.88 25.83 25.83 25.83 25.77 26.15 25.95 25.87 25.79 | M 26.69 26.39 26.43 26.17 26.02 25.85 25.78 26.09 26.01 | A 25.88 25.81 25.69 25.69 25.59 25.56 25.56 25.57 25.70 | M 25.59 25.68 25.77 25.85 25.83 25.83 25.77 25.74 25.75 | G 25.71 25.67 25.72 25.74 25.71 26.07 25.97 25.89 25.84 25.79 | L 25.87 25.79 25.68 25.66 25.77 25.79 25.81 25.82 25.77 | A 25.71 25.68 25.74 25.74 25.71 25.69 25.68 25.71 25.77 | S 25.72 25.68 25.63 25.58 25.62 25.61 25.57 25.56 25.57 25.56 | O 25.49 25.48 25.47 25.46 25.45 25.43 25.43 25.42 25.41 25.45 | N 25.38 25.06 25.43 25.52 25.50 25.67 25.74 25.82 25.92 | D 25.89 25.85 25.91 25.87 25.78 25.76 25.74 25.72 26.07 | 2 5 8 11 14 17 20 23 26 29 Medie | G 29.34 29.56 29.66 29.68 29.59 29.82 29.62 29.43 | 29.42 29.50 29.49 29.53 29.56 29.58 29.57 29.56 29.52 | 29.38 29.63 29.63 29.69 29.61 29.54 29.52 29.51 | 29.55 29.54 29.41 29.32 29.25 29.23 29.22 29.16 29.11 | M 29.08 29.07 29.62 29.57 29.61 29.35 29.35 29.32 29.29 29.29 | G 29.32 29.30 29.27 29.24 29.34 29.34 29.32 29.32 29.29 | L 29.19 29.22 29.19 29.15 29.14 29.22 29.24 29.24 29.20 | A 29.13 29.14 29.09 29.16 29.30 29.29 29.40 29.23 | S 29.37 29.34 29.29 29.27 29.29 29.29 29.29 29.24 29.19 29.28 | O 29.18 29.17 29.16 29.16 29.14 29.12 29.11 29.08 29.06 | N 29.05 29.04 29.02 29.12 29.54 29.57 29.62 29.53 29.31 | D 29.58 29.55 29.49 29.44 29.46 29.52 29.53 29.53 29.53 |
| G 25.92 26.07 26.36 26.52 26.53 26.36 26.12 25.97 25.92 26.25 | 25.88 25.83 25.83 25.87 25.77 26.15 25.95 25.79 25.70 25.86 | M 25.69 26.39 26.43 26.17 26.02 25.85 25.78 26.09 26.01 | A 26.08 25.88 25.69 25.69 25.63 25.59 25.56 25.53 25.70 CAM | M 25.59 25.57 25.68 25.77 25.85 25.80 25.77 25.74 25.75 | G 25.71 25.67 25.72 25.74 25.71 26.07 25.89 25.84 25.79 25.81 | L 25.87 25.79 25.73 25.68 25.77 25.79 25.81 25.82 25.77 25.77 | 25.71 25.68 25.74 25.74 25.74 25.71 25.69 25.68 25.71 25.77 | S 25.72 25.68 25.63 25.58 25.62 25.61 25.57 25.56 25.51 25.61 | O 25.49 25.48 25.46 25.45 25.44 25.45 25.42 25.42 25.45 25.43 | N 25.38 25.06 25.43 25.52 25.50 25.67 25.74 25.82 25.92 25.57 m s. | D 25.89 25.85 25.91 25.87 25.78 25.76 25.74 25.72 26.07 25.84 m.) | 2 5 8 11 14 17 20 23 26 29 Medie | G 29.34 29.56 29.66 29.68 29.59 29.62 29.52 29.52 29.43 29.59 | 29.42 29.50 29.49 29.53 29.56 29.58 29.56 29.57 29.56 29.52 | 29.38 29.63 29.63 29.69 29.61 29.54 29.52 29.51 29.63 | 29.55 29.54 29.41 29.32 29.25 29.22 29.16 29.11 29.35 | M 29.08 29.07 29.62 29.57 29.61 29.35 29.35 29.32 29.29 29.24 | G 29.32 29.30 29.27 29.24 29.34 29.32 29.32 29.29 29.30 | L 29.19 29.22 29.16 29.15 29.22 29.24 29.29 (Po | A 29.13 29.14 29.09 29.16 29.32 29.30 29.29 29.40 29.23 | S 29.37 29.29 29.27 29.28 29.29 29.29 29.29 29.24 29.19 29.28 | O 29.18 29.17 29.16 29.16 29.14 29.12 29.08 29.06 29.13 nie) (45.00 | N 29.05 29.04 29.02 29.12 29.54 29.57 29.61 29.53 29.31 m s. | D 29.58 29.55 29.52 29.49 29.44 29.46 29.52 29.53 29.53 29.53 |
| G 25.92 25.07 26.36 26.52 26.53 26.36 26.12 25.97 25.92 | 25.88 25.83 25.83 25.83 25.77 26.15 25.95 25.87 25.79 | M 26.69 26.39 26.43 26.17 26.02 25.85 25.78 26.09 26.01 | A 25.88 25.81 25.69 25.69 25.59 25.56 25.56 25.57 25.70 | M 25.59 25.68 25.77 25.85 25.83 25.83 25.77 25.74 25.75 | G 25.71 25.67 25.72 25.74 25.71 26.07 25.97 25.89 25.84 25.79 | L 25.87 25.79 25.68 25.66 25.77 25.79 25.81 25.82 25.77 | A 25.71 25.68 25.74 25.74 25.71 25.69 25.68 25.71 25.77 | S 25.72 25.68 25.63 25.58 25.62 25.61 25.57 25.56 25.57 25.56 | O 25.49 25.48 25.47 25.46 25.45 25.43 25.43 25.42 25.41 25.45 | N 25.38 25.06 25.40 25.43 25.52 25.50 25.67 25.74 25.82 25.92 | D 25.89 25.85 25.91 25.87 25.78 25.76 25.74 25.72 26.07 | 2 5 8 11 14 17 20 23 26 29 | G 29.34 29.56 29.64 29.66 29.59 29.62 29.62 29.52 29.53 | 29.42 29.50 29.49 29.53 29.56 29.58 29.57 29.56 29.52 | 29.38 29.63 29.63 29.69 29.61 29.54 29.52 29.51 | 29.55 29.54 29.41 29.32 29.25 29.23 29.22 29.16 29.11 | M 29.08 29.07 29.62 29.57 29.61 29.35 29.35 29.32 29.29 29.29 | G 29.32 29.30 29.27 29.24 29.34 29.34 29.32 29.32 29.29 29.24 | L 29.19 29.22 29.19 29.15 29.14 29.22 29.24 29.24 29.20 | A 29.13 29.14 29.09 29.16 29.30 29.29 29.40 29.23 | S 29.37 29.34 29.29 29.27 29.29 29.29 29.29 29.24 29.19 29.28 | O 29.18 29.17 29.16 29.16 29.14 29.12 29.11 29.08 29.06 29.13 | N 29.05 29.04 29.02 29.12 29.54 29.57 29.62 29.53 29.31 | D 29.58 29.55 29.49 29.44 29.46 29.52 29.53 29.53 29.53 |
| G 25.92 26.07 26.36 26.52 26.53 26.36 26.12 25.97 25.92 26.25 | 25.88 25.83 25.83 25.87 25.77 26.15 25.95 25.79 25.70 25.86 | M 25.69 26.39 26.43 26.17 26.02 25.85 25.78 26.09 26.01 | A 26.08 25.88 25.81 25.69 25.63 25.59 25.56 25.53 25.51 25.70 | M 25.59 25.57 25.68 25.77 25.85 25.80 25.77 25.74 25.75 M | G 25.71 25.67 25.72 25.74 25.71 26.07 25.89 25.84 25.79 25.81 | L 25.87 25.79 25.73 25.68 25.66 25.77 25.81 25.82 25.77 25.77 | A 25.71 25.68 25.74 25.76 25.71 25.69 25.68 25.71 25.77 25.72 | S 25.72 25.68 25.63 25.58 25.61 25.57 25.57 25.56 25.51 25.61 | O 25.49 25.48 25.46 25.45 25.44 25.43 25.42 25.41 25.45 55.43 | N 25.38 25.06 25.43 25.52 25.50 25.67 25.74 25.82 25.92 25.57 m s. | D 25.89 25.85 25.91 25.87 25.78 25.76 25.74 25.72 26.07 25.84 m.) | 2 5 8 11 14 17 20 23 26 29 Medie | G 29.34 29.56 29.64 29.66 29.59 29.62 29.52 29.52 29.59 (F) | 29.42 29.50 29.49 29.53 29.56 29.57 29.56 29.52 29.53 | 29.38 29.63 29.63 29.69 29.64 29.54 29.52 29.51 29.63 | 29.55 29.54 29.41 29.32 29.25 29.22 29.16 29.11 29.35 | M 29.08 29.07 29.62 29.57 29.53 29.32 29.32 29.24 29.37 GNA | G 29.32 29.30 29.27 29.24 29.34 29.32 29.32 29.24 29.30 NO | L 29.19 29.22 29.19 29.16 29.14 29.22 29.26 29.24 29.20 (Po | A 29.13 29.14 29.09 29.16 29.32 29.30 29.29 29.40 29.23 | S 29.37 29.29 29.27 29.28 29.29 29.29 29.29 29.24 29.19 Color | O 29.18 29.17 29.16 29.16 29.14 29.12 29.11 29.08 29.06 29.13 | N 29.05 29.04 29.02 29.12 29.54 29.57 29.61 29.53 29.31 m s. | D 29.58 29.55 29.52 29.49 29.44 29.46 29.52 29.53 29.53 29.53 |
| G 25.92 26.07 26.36 26.77 26.52 26.53 26.42 25.97 25.92 26.25 (F) G | 25.88 25.83 25.83 25.87 26.15 25.95 25.87 25.79 25.70 25.86 | M 25.69 26.39 26.43 26.17 26.02 25.85 25.78 26.01 26.09 M | A 26.08 25.88 25.69 25.69 25.63 25.56 25.56 25.57 25.70 CAM | M 25.59 25.68 25.77 25.85 25.83 25.80 25.77 25.74 25.75 (AZZ | G 25.71 25.72 25.74 25.71 26.07 25.89 25.89 25.84 25.79 25.81 | L 25.87 25.79 25.78 25.66 25.77 25.79 25.81 25.82 25.77 25.77 | A 25.71 26.68 25.74 25.74 25.71 25.69 26.68 25.71 25.77 25.72 Pozzo | S 25.72 25.68 25.63 25.58 25.62 25.61 25.57 25.56 25.51 25.61 | O 25.48 25.46 25.45 25.45 25.42 25.42 25.42 25.45 55.43 O 52.22 | N 25.38 25.06 25.43 25.52 25.50 25.67 25.74 25.82 25.92 25.57 m s. N | D 25.89 25.85 25.91 25.87 25.78 25.76 25.74 25.72 26.07 25.84 m.) | 2 5 8 11 14 17 20 23 26 29 Medie | G 29.34 29.56 29.66 29.68 29.59 29.62 29.52 29.52 29.59 (F) G | 29.42 29.50 29.49 29.53 29.56 29.57 29.56 29.52 29.53 | 29.38 29.92 29.63 29.63 29.69 29.61 29.52 29.51 29.63 CA | 29.55 29.54 29.41 29.32 29.23 29.22 29.16 29.11 29.35 RMI | M 29.08 29.07 29.62 29.57 29.61 29.53 29.35 29.32 29.29 29.24 29.37 GNA | G 29.32 29.30 29.27 29.24 29.34 29.32 29.39 29.29 29.30 NO | L 29.19 29.22 29.16 29.15 29.24 29.29 29.20 (Po | A 29.13 29.14 29.09 29.16 29.32 29.30 29.29 29.40 29.23 29.23 | S 29.37 29.29 29.27 29.28 29.29 29.29 29.24 29.19 29.28 Color | O 29.18 29.17 29.16 29.16 29.14 29.12 29.11 29.08 29.06 29.13 nie) (45.00 | N 29.05 29.04 29.02 29.12 29.54 29.57 29.61 29.53 29.31 m s. | D 29.58 29.55 29.52 29.49 29.46 29.46 29.52 29.53 29.53 29.53 m.) |
| G 25.92 26.07 26.36 26.77 26.52 26.53 26.36 26.12 25.97 25.92 26.25 (F) G 51.86 51.85 51.83 | 25.88 25.83 25.83 25.77 26.15 25.95 25.79 25.70 25.86 F 52.49 52.48 52.48 | M 25.69 26.39 26.43 26.17 26.02 25.85 25.78 26.09 26.01 26.09 | A 26.08 25.88 25.69 25.69 25.63 25.56 25.56 25.57 25.70 CAM | M 25.59 25.68 25.77 25.85 25.83 25.80 25.77 25.74 25.75 (AZZ M 52.29 52.28 52.28 | G 25.71 25.67 25.72 25.74 25.71 26.07 25.89 25.89 25.84 25.79 25.81 G G 52.44 52.42 52.42 | L 25.87 25.79 25.78 25.66 25.77 25.79 25.81 25.82 25.77 25.77 25.77 | A 25.71 25.68 25.74 25.74 25.71 25.69 25.68 25.77 25.77 25.72 Pozzo A 52.19 52.18 52.16 | S 25.72 25.68 25.63 25.62 25.61 25.57 25.56 25.57 25.61 25.61 25.61 | O 25.49 25.48 25.46 25.45 25.45 25.42 25.42 25.45 25.42 25.45 55.43 O 52.22 52.21 52.21 | N 25.38 25.06 25.43 25.52 25.50 25.67 25.74 25.82 25.57 m s. N 52.12 52.10 52.08 | D 25.89 25.85 25.91 25.87 25.82 25.76 25.74 25.72 26.07 25.84 m.) D 52.06 52.05 52.04 | 2 5 8 11 14 17 20 23 26 29 Medie | G 29.34 29.56 29.64 29.68 29.59 29.62 29.52 29.52 29.59 (F) G | 29.42 29.50 29.53 29.56 29.58 29.57 29.56 29.52 29.53 | 29.38 29.63 29.69 29.64 29.54 29.54 29.54 29.54 29.54 40.16 40.16 | 29.55 29.54 29.41 29.32 29.25 29.22 29.16 29.11 29.35 RMI | M 29.08 29.07 29.62 29.57 29.61 29.35 29.32 29.24 29.37 GNA 40.32 40.29 | G 29.32 29.27 29.24 29.24 29.32 29.32 29.24 29.30 NO G 40.33 40.33 | L 29.19 29.22 29.19 29.14 29.22 29.26 29.24 29.19 29.20 (Po L 40.52 | A 29.13 29.14 29.09 29.16 29.32 29.30 29.29 29.40 29.23 29.40 | S 29.37 29.34 29.29 29.27 29.29 29.29 29.29 29.24 29.19 29.28 Color | O 29.18 29.17 29.16 29.16 29.14 29.12 29.11 29.08 29.06 29.13 nie) (45.00 O 40.40 | N 29.05 29.04 29.02 29.12 29.54 29.57 29.61 29.53 29.31 m s. N | D 29.58 29.55 29.52 29.44 29.46 29.52 29.53 29.53 29.53 29.53 29.53 |
| G 25.92 26.07 26.36 26.77 26.52 26.53 26.36 26.12 25.97 25.92 26.25 (F) G 51.86 51.83 52.58 | 25.88 25.83 25.83 25.87 26.15 25.95 25.87 25.70 25.86 F 52.48 52.46 52.44 | M 26.69 26.39 26.43 26.17 26.02 25.85 25.78 26.09 26.01 26.09 M 52.29 52.27 52.26 52.24 | A 26.08 25.88 25.89 25.69 25.63 25.56 25.56 25.53 25.51 25.70 CAM 52.16 52.16 52.14 52.14 52.12 | M 25.59 25.68 25.77 25.85 25.80 25.77 25.74 25.75 IAZZ M 52.29 52.28 52.56 52.54 | G 25.71 25.67 25.72 25.74 25.71 26.07 25.89 25.89 25.84 25.79 25.81 COL | L 25.87 25.79 25.73 25.68 25.66 25.77 25.79 25.81 25.82 25.77 25.77 L 52.34 52.33 52.31 52.30 | A 25.71 25.68 25.74 25.74 25.71 25.69 25.68 25.71 25.77 25.72 Pozze A 52.19 52.18 52.16 52.33 | S 25.72 25.68 25.63 25.58 25.62 25.61 25.57 25.56 25.57 25.56 25.51 25.61 52.22 52.21 52.20 52.18 | O 25.49 25.48 25.46 25.45 25.43 25.42 25.42 25.45 25.43 0 52.22 52.21 52.19 52.17 | N 25.38 25.06 25.40 25.43 25.52 25.50 25.67 25.74 25.82 25.57 m s. N 52.12 52.10 52.08 62.07 | D 25.89 25.85 25.91 25.87 25.82 25.78 25.74 25.72 26.07 25.84 m.) D 52.06 52.04 52.03 | 2 5 8 11 14 17 20 23 26 29 Medie | G 29.34 29.56 29.64 29.66 29.59 29.62 29.52 29.52 29.43 29.59 (F) G 40.39 40.42 40.40 40.47 | 29.42 29.50 29.49 29.53 29.56 29.57 29.56 29.52 29.53 F 40.53 40.52 40.51 | 29.38 29.92 29.63 29.69 29.64 29.54 29.54 29.52 29.51 29.63 CA M 40.16 40.16 40.16 | 29.55 29.54 29.41 29.32 29.25 29.22 29.16 29.11 29.35 RMI 40.22 40.26 40.27 40.24 | M 29.08 29.07 29.62 29.57 29.61 29.33 29.32 29.32 29.24 29.37 GNA 40.32 40.38 40.38 | G 29.32 29.30 29.27 29.24 29.34 29.32 29.32 29.24 29.30 NO G 40.33 40.33 40.35 40.35 | L 29.19 29.22 29.19 29.15 29.14 29.22 29.26 29.24 29.19 40.40 40.38 | A 29.13 29.14 29.09 29.16 29.32 29.30 29.29 29.40 29.23 29.40 40.43 40.48 40.48 | S 29.37 29.34 29.29 29.27 29.29 29.29 29.29 29.24 29.19 29.28 Color 40.46 40.46 40.48 | O 29.18 29.17 29.16 29.16 29.14 29.12 29.11 29.08 29.06 29.13 145.00 O 40.40 40.37 40.37 | N 29.05 29.04 29.02 29.12 29.54 29.57 29.62 29.31 m s. N 40.19 40.22 40.26 | D 29.58 29.55 29.52 29.49 29.46 29.52 29.53 29.53 29.53 40.29 40.29 40.29 40.29 |
| G 25.92 26.07 26.36 26.77 26.52 26.53 26.42 25.97 25.92 26.25 (F) G 51.86 51.85 51.83 52.58 52.58 | 25.88 25.83 25.83 25.87 26.15 25.95 25.79 25.70 25.86 F 52.48 52.44 52.44 52.44 | M 26.69 26.39 26.43 26.17 26.02 25.85 25.78 26.09 26.01 26.09 | A 26.08 25.88 25.81 25.69 25.63 25.56 25.56 25.53 25.70 CAM 52.16 52.16 52.15 52.12 52.12 | M 25.59 25.57 25.68 25.77 25.85 25.80 25.77 25.74 25.75 [AZZ M 52.29 52.54 52.54 52.54 | G 25.71 25.67 25.72 25.74 25.71 26.07 25.89 25.84 25.79 25.81 COL. | L 25.87 25.79 25.78 25.68 25.66 25.77 25.81 25.82 25.77 25.77 25.77 L 52.34 52.34 52.30 52.28 | A 25.71 25.68 25.74 25.76 25.71 25.69 25.68 25.71 25.77 25.72 Pozzo A 52.19 52.18 52.16 52.33 | S 25.72 25.68 25.63 25.58 25.61 25.57 25.56 25.57 25.61 25.21 52.22 52.18 52.17 | O 25.49 25.48 25.46 25.45 25.43 25.42 25.42 25.45 25.45 0 52.22 52.21 52.17 52.17 52.17 | N 25.38 25.06 25.40 25.43 25.52 25.50 25.67 25.74 25.82 25.57 m s. N 52.12 52.10 52.08 62.07 52.16 | D 25.89 25.85 25.91 25.87 25.82 25.78 25.76 25.72 26.07 25.84 m.) D 52.06 52.05 52.04 52.03 52.02 | 2 5 8 11 14 17 20 23 26 29 Medie | G 29.34 29.56 29.66 29.68 29.59 29.62 29.52 29.52 29.43 29.59 (F) G 40.39 40.42 40.40 40.47 40.68 | 29.42 29.50 29.49 29.53 29.56 29.57 29.56 29.52 29.53 40.53 40.54 40.51 40.54 | 29.38 29.92 29.63 29.69 29.64 29.54 29.54 29.54 29.53 CA M 40.16 40.18 40.19 40.17 | 29.55 29.54 29.41 29.32 29.25 29.26 29.11 29.35 RMI A 40.22 40.26 40.24 40.24 | M 29.08 29.07 29.62 29.57 29.61 29.35 29.32 29.24 29.37 GNA 40.32 40.32 40.36 40.36 40.32 | G 29.32 29.37 29.27 29.24 29.32 29.32 29.32 29.30 NO G 40.33 40.33 40.53 40.53 | L 29.19 29.22 29.19 29.14 29.25 29.26 29.24 29.19 29.20 (Po L 40.52 40.40 40.38 40.39 | A 29.13 29.14 29.09 29.16 29.32 29.30 29.29 29.40 29.23 29.40 40.43 40.48 40.48 | S 29.37 29.34 29.29 29.27 29.29 29.29 29.29 29.28 Color 40.46 40.48 40.44 40.52 | O 29.18 29.17 29.16 29.16 29.14 29.12 29.06 29.06 29.13 nie) (45.00 O 40.38 40.37 40.37 | N 29.05 29.04 29.02 29.12 29.54 29.57 29.62 29.31 m s. N 40.19 40.26 40.35 | D 29.58 29.55 29.49 29.46 29.46 29.52 29.53 29.53 29.53 m.) D 40.30 40.27 40.29 40.24 40.21 |
| G 25.92 26.07 26.36 26.77 26.52 26.53 26.42 25.97 25.92 26.25 (F) G 51.86 51.83 52.58 52.57 52.56 | 25.88 25.83 25.83 25.83 25.77 26.15 25.95 25.70 25.70 25.86 F 52.49 52.44 52.44 52.41 52.38 | M 25.69 26.39 26.43 26.17 26.02 25.85 26.09 26.01 26.09 M 52.29 52.26 52.24 52.23 52.22 | A 26.08 25.88 25.89 25.69 25.63 25.56 25.53 25.51 25.70 CAM A 52.16 52.16 52.15 52.14 52.12 52.10 52.09 | M 25.59 25.68 25.77 25.85 25.83 25.80 25.77 25.74 25.75 (AZZ M 52.29 52.28 52.56 52.56 52.52 52.50 | G 25.71 25.67 25.72 25.74 25.71 26.07 25.89 25.89 25.89 25.81 COL | L 25.87 25.79 25.73 25.68 25.66 25.77 25.79 25.81 25.82 25.77 25.77 25.77 25.77 25.77 | A 25.71 25.68 25.74 25.74 25.71 25.69 25.77 25.77 25.72 Pozzo A 52.19 52.18 52.16 52.33 52.32 52.30 | S 25.72 25.68 25.63 25.58 25.62 25.57 25.56 25.57 25.56 25.57 25.54 25.21 25.61 | O 25.49 25.46 25.45 25.45 25.42 25.42 25.42 25.45 55.43 O 52.22 52.21 52.19 52.16 52.14 | N 25.38 25.06 25.43 25.52 25.50 25.67 25.82 25.57 m s. N 52.12 52.10 52.08 62.07 52.16 52.15 | D 25.89 25.85 25.91 25.87 25.82 25.76 25.72 26.07 25.84 m.) D 52.06 52.04 52.03 52.02 52.01 | 2 5 8 11 14 17 20 23 26 29 Medie | G 29.34 29.56 29.66 29.68 29.59 29.52 29.52 29.52 40.42 40.40 40.47 40.68 40.66 | 29.42 29.50 29.49 29.53 29.56 29.57 29.56 29.52 29.53 40.53 40.54 40.54 40.54 | 29.38 29.92 29.63 29.63 29.69 29.61 29.52 29.51 29.63 CA M 40.16 40.18 40.16 40.17 40.17 | 29.55 29.54 29.41 29.32 29.23 29.22 29.16 29.11 29.35 RMI 40.22 40.26 40.27 40.28 40.25 | M 29.08 29.07 29.62 29.57 29.61 29.33 29.35 29.32 29.24 29.24 29.37 GNA 40.32 40.32 40.38 40.32 40.32 40.35 | G 29.32 29.30 29.27 29.24 29.34 29.32 29.39 29.24 29.30 NO G 40.33 40.32 40.35 40.58 40.58 | L 29.19 29.22 29.16 29.15 29.14 29.22 29.26 29.24 29.19 40.40 40.38 40.39 40.42 | A 29.13 29.14 29.09 29.16 29.30 29.29 29.40 29.23 20 A 40.48 40.48 40.48 40.48 40.48 | S 29.37 29.29 29.27 29.28 29.29 29.29 29.24 29.19 29.28 40.46 40.48 40.42 40.52 40.42 | O 29.18 29.17 29.16 29.16 29.14 29.12 29.11 29.08 29.06 29.13 40.38 40.38 40.37 40.31 40.29 | N 29.05 29.04 29.02 29.12 29.54 29.55 29.61 29.53 29.31 m s. N 40.18 40.22 40.26 40.35 40.29 | D 29.58 29.55 29.52 29.49 29.46 29.46 29.52 29.53 29.53 29.78 29.53 m.) D 40.30 40.27 40.29 40.21 40.20 |
| G 25.92 26.07 26.36 26.77 26.52 26.53 26.36 26.12 25.97 25.92 26.25 (F) G 51.86 51.85 51.83 52.58 52.56 52.51 | 25.88 25.83 25.83 25.83 25.77 26.15 25.95 25.70 25.86 F 52.49 52.48 52.44 52.44 52.38 52.36 | M 26.69 26.39 26.43 26.17 26.02 25.85 25.78 26.09 26.01 26.09 M 52.29 52.24 52.23 52.22 52.20 | A 26.08 25.88 25.89 25.69 25.63 25.56 25.53 25.51 25.70 CAM 52.16 52.16 52.15 52.12 52.19 52.09 52.09 | M 25.59 25.68 25.77 25.85 25.80 25.77 25.74 25.75 IAZZ M 52.29 52.28 52.54 52.54 52.52 52.50 52.48 | G 25.71 25.72 25.72 25.74 25.71 26.07 25.89 25.89 25.84 25.79 25.81 COL | L 25.87 25.79 25.78 25.68 25.66 25.77 25.79 25.81 25.82 25.77 25.77 25.77 25.77 25.77 25.234 52.34 52.34 52.36 52.27 52.26 | A 25.71 25.68 25.74 25.74 25.71 25.71 25.77 25.77 25.72 Pozzo A 52.19 52.19 52.18 52.16 52.30 52.30 52.28 | S 25.72 25.68 25.63 25.62 25.61 25.57 25.56 25.57 25.56 25.57 25.61 25.21 52.22 52.21 52.21 52.19 52.19 52.18 | 25.49 25.48 25.46 25.45 25.44 25.45 25.42 25.45 25.45 25.45 25.45 25.45 25.45 25.45 25.45 25.45 25.45 25.45 25.45 25.45 25.45 | N 25.38 25.06 25.40 25.43 25.52 25.50 25.67 25.74 25.82 25.57 m s. N 52.12 52.10 52.08 62.07 52.15 52.14 | D 25.89 25.85 25.91 25.87 25.82 25.78 25.76 25.74 26.07 25.84 m.) D 52.06 52.05 52.04 52.03 52.02 52.01 52.00 | 2 5 8 11 14 17 20 23 26 29 Medie | G 29.34 29.56 29.64 29.66 29.59 29.62 29.52 29.52 29.43 29.59 (F) G 40.39 40.42 40.40 40.47 40.68 40.66 40.59 | 29.42 29.50 29.49 29.53 29.56 29.57 29.56 29.52 29.53 40.53 40.54 40.54 40.49 40.47 | 29.38 29.92 29.63 29.69 29.61 29.54 29.52 29.51 29.63 CA M 40.16 40.18 40.16 40.17 40.17 40.17 | 29.55 29.54 29.41 29.32 29.25 29.23 29.21 29.35 RMI A 40.22 40.26 40.27 40.24 40.28 40.25 40.25 | M 29.08 29.07 29.62 29.57 29.61 29.33 29.32 29.32 29.24 29.37 GNA 40.32 40.32 40.38 40.36 40.35 40.33 | G 29.32 29.27 29.24 29.24 29.32 29.32 29.24 29.30 NO G 40.33 40.33 40.53 40.53 40.58 40.60 40.63 | L 29.19 29.22 29.19 29.15 29.14 29.22 29.26 29.24 29.19 40.40 40.38 40.39 40.42 40.40 | A 29.13 29.14 29.09 29.16 29.32 29.30 29.29 29.40 29.23 29.40 40.48 40.48 40.48 40.48 40.48 40.48 | S 29.37 29.34 29.29 29.27 29.29 29.29 29.29 29.28 29.28 Color 40.46 40.48 40.44 40.52 40.42 40.43 | O 29.18 29.17 29.16 29.16 29.14 29.12 29.06 29.13 nie) (45.00 O 40.40 40.37 40.37 40.37 40.37 40.37 | N 29.05 29.04 29.02 29.12 29.54 29.53 29.31 m s. N 40.19 40.22 40.23 40.23 | D 29.58 29.55 29.52 29.44 29.46 29.52 29.53 29.53 29.53 29.53 40.20 40.20 40.20 40.20 40.19 |
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| G 25.92 26.07 26.36 26.77 26.52 26.53 26.36 26.12 25.97 25.92 26.25 (F) G 51.86 51.83 52.57 52.56 52.57 52.53 52.52 52.50 | 25.88 25.83 25.83 25.83 25.77 26.15 25.95 25.79 25.70 25.86 F 52.49 52.48 52.44 52.41 52.38 52.31 52.31 | M 26.69 26.39 26.43 26.17 26.02 25.85 26.09 26.01 26.09 M 52.29 52.26 52.24 52.23 52.22 52.19 52.18 52.17 | A 26.08 25.88 25.89 25.69 25.63 25.56 25.53 25.51 25.70 CAM A 52.16 52.15 52.14 52.12 52.12 52.10 52.09 52.09 52.08 52.06 52.32 | M 25.59 25.68 25.77 25.85 25.83 25.80 25.77 25.74 25.75 (AZZ M 52.29 52.28 52.56 52.54 52.52 52.54 52.52 52.54 52.47 52.46 52.45 | G 25.71 25.67 25.72 25.74 25.71 26.07 25.89 25.89 25.81 25.79 25.81 25.42 52.42 52.42 52.40 52.36 52.36 52.36 52.36 52.36 52.35 52.32 52.31 52.29 | L 25.87 25.79 25.73 25.68 25.66 25.77 25.79 25.81 25.82 25.77 25.77 25.77 25.77 25.77 25.234 52.33 52.31 52.30 52.28 52.27 52.26 52.24 52.22 52.20 | A 25.71 25.68 25.74 25.74 25.74 25.71 25.69 25.68 25.71 25.77 25.72 Pozze A 52.19 52.18 52.16 52.33 52.32 52.32 52.32 52.32 52.32 52.26 52.25 52.24 | S 25.72 25.68 25.63 25.58 25.62 25.61 25.57 25.56 25.57 25.61 25.21 25.61 52.20 52.18 52.21 52.20 52.18 52.17 52.19 52.18 52.17 52.16 | 25.49 25.48 25.46 25.45 25.45 25.42 25.45 25.42 25.45 25.42 25.45 52.42 52.21 52.21 52.16 52.14 52.16 52.14 52.16 52.14 | N 25.38 25.06 25.43 25.52 25.50 25.67 25.82 25.57 m s. N 52.12 52.10 52.08 52.07 52.14 52.09 52.07 | D 25.89 25.85 25.91 25.87 25.82 25.76 25.74 25.72 26.07 25.84 m.) D 52.06 52.04 52.03 52.04 52.03 52.02 52.01 52.00 51.99 51.89 51.97 | 2 5 8 11 14 17 20 23 26 29 Medie | G 29.34 29.56 29.66 29.68 29.59 29.52 29.52 29.52 29.43 29.59 (F) G 40.42 40.40 40.47 40.68 40.66 40.59 40.57 40.54 | 29.42 29.50 29.49 29.53 29.56 29.57 29.56 29.52 29.53 40.54 40.54 40.54 40.47 40.47 40.47 40.47 40.47 | 29.38 29.92 29.63 29.63 29.64 29.54 29.52 29.51 29.63 CA M 40.16 40.18 40.17 40.17 40.17 40.17 40.18 40.20 40.24 | 29.55 29.54 29.41 29.32 29.23 29.22 29.16 29.11 29.35 RMI A 40.22 40.26 40.25 40.26 40.23 40.29 | M 29.08 29.07 29.62 29.57 29.61 29.35 29.32 29.29 29.24 29.37 GNA 40.32 40.32 40.38 40.36 40.33 40.36 40.31 40.30 | G 29.32 29.30 29.27 29.24 29.34 29.32 29.39 29.24 29.30 NO G 40.33 40.32 40.35 40.58 40.58 40.58 40.58 40.58 40.59 40.50 40.50 | L 29.19 29.22 29.19 29.15 29.14 29.22 29.26 29.24 29.19 29.20 (Po L 40.52 40.40 40.38 40.39 40.42 40.40 40.37 40.43 | A 29.13 29.14 29.09 29.16 29.29 29.40 29.23 29.40 40.48 40.4 | S 29.37 29.29 29.27 29.28 29.29 29.29 29.24 29.19 29.28 40.46 40.48 40.42 40.42 40.48 40.46 40.48 40.48 40.48 40.48 40.48 40.48 | O 29.18 29.17 29.16 29.16 29.14 29.12 29.06 29.06 29.06 40.38 40.3 | N 29.05 29.04 29.02 29.12 29.54 29.55 29.61 29.53 29.31 m s. N 40.18 40.28 40.28 40.28 40.28 40.28 | D 29.58 29.55 29.52 29.49 29.46 29.46 29.52 29.53 29.53 29.78 29.53 40.29 40.29 40.29 40.29 40.29 40.29 40.29 40.29 40.29 40.29 40.29 40.29 40.29 40.29 40.29 40.29 40.29 |

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| 34.23 | 34.14 | 34.06 | 34.14 | 33.81 | asc. | 34.23 | 34.22 | 34.33 | 33.94 | 34.34 | 34.13 | 2 | 38.31 | 38.24 | 38 21 | 38.29 | 38.20 | 38.26 | 38.26 | 38.26 | 38.53 | 38 98 | 38 22 | 38.39 |
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| 34.18 | 33.94 | 34.15 | 33.82 | 33.86 | 34.28 | 34.52 | 34.38 | 34.00 | 34.33 | 34.20 | 33.98 | 29 | 38.25 | 38.23 | 38.31 | 38.20 | 38.21 | 38.26 | 38.36 | 38.52 | 2 38.30 | 38.24 | 38.42 | 38.45 |
| 96.96 | 34.03 | 94 47 | 9/ 00 | 22 06 | <u> </u> | 94. 99 | 94.49 | 9/. 44 | 96.46 | 94 99 | 22.06 | Madia | 90 46 | 90 96 | 90 95 | 99 40 | 90 96 | 90 90 | 20 00 | 20 20 | 90 90 | 190 05 | 20 22 | 20 22 |
| 34.20 | 34.03 | 04.17 | 34.00 | 33.30 | " <u> </u> | 04.00 | 34.42 | 04.11 | 34.10 | 34.20 | 33.90 | Medie | 36.40 | 00.20 | 38.33 | 36.19 | 38.Z6 | 36.00 | 38.20 | 06.00 | 100.00 | 1 38.25 | 38.33 | 36.33 |
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| 65.85 | 67.15 | 66.39 | 66.95 | 68.36 | 69.38 | 69.24 | 69.05 | 68.72 | 68.25 | 66.74 | 67.70 | . 5 | 65.15 | 66.93 | 66.33 | 65.75 | 67.78 | 68.88 | 68.74 | 67.85 | 68.20 | 67.58 | 66.18 | 67.05 |
| 66.16 | 67.10 | 66.23 | 66.94 | 68.38 | 69.49 | 69.35 | 68.94 | 68.67 | 68.17 | 66.56 | 67.59 | 8 | 65.10 | 66.79 | 65.94 | 65.78 | 67.85 | 69.35 | 68.73 | 67.66 | 68.15 | 67.45 | 65.96 | 67.34 |
| 66.31 | 67.05 | 66.14 | 67.06 | 68.45 | 69.57 | 69.37 | 68.82 | 68.63 | 68.05 | 66.38 | 67.54 | 11 | 65.38 | 66.94 | 66.39 | 65.80 | 67.88 | 68.83 | 68.71 | 67.45 | 68.09 | 67.34 | 65.78 | 67.52 |
| 66.51 | 67.01 | 65.96 | 67.01 | 68.64 | 69.60 | 69.39 | 68.74 | 68.56 | 67.94 | 66.20 | 67.45 | 14 | 65.35 | 67.13 | 65.92 | 65.76 | 68.05 | 68.81 | 68.69 | 67.26 | 67.99 | 67.16 | 65.75 | 67.15 |
| 66.95 | 66.86 | 65.98 | 66.96 | 69.03 | 69.63 | 69.40 | 68.49 | 68.54 | 67.66 | 66.15 | 67.29 | 17 | 65.36 | 66.75 | 65.45 | 65.69 | 68.35 | 68.85 | 68.68 | 67.04 | 67.95 | 67.08 | 65.76 | 66.95 |
| 67.21 | 66.73 | 65.95 | 66.94 | 69.18 | 69.61 | 69.22 | 68.57 | 68.55 | 67.49 | 65.55 | 67.09 | 20 | | 1 | | | | | | 1 | | | | 66.80 |
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| 67.57 | 66.38 | 66.45 | 67.93 | 69.26 | 69.38 | 69.18 | 68.70 | 68.50 | 67.08 | 66.14 | 66.65 | 26 | | | | | | | | | | | | 66.25 |
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| | | | 07.20 | 00.22 | 05.T | 00 | 00 | 190.00 | 01.12 | 00.20 | 07.10 | Moure | 90.04 | 100.00 | 100.00 | 05.54 | 00.20 | 00.00 | 100.70 | 107.72 | 107.90 | 907.11 | 00.22 | 00.01 |
| | | 00.22 | 07.20 | 00.22 | 00.17 | 00.2. | 00.70 | 00.00 | 07.72 | 00.20 | 07.10 | Modio | 50.01 | 100100 | 00.00 | 05.54 | 00.20 | 00.00 | 100.70 | 07.72 | 07.90 | 907.11 | 00.22 | 00101 |
| | | 00.22 | 07.20 | | ZZO | _ | | 90.00 | 07.72 | 00.20 | 07.10 | | 00.01 | 100.00 | 00.00 | _ | | | | | <u> </u> | 5 07.11 | 100:22 | 100.01 |
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| | | М | A | | ' | _ | | | | - | | Giorno | | F | м | _ | | | | | О | | | |
| (Fr |) F | М | A | PO2 | ZZO G | LEC | NE A | ș (| 55.50 O | m s. | m.) | | (F) | F | м | CA | SA M | GEC | L CH | ETT | O (1 | 100.50 O | m s. | m.) |
| (Fr G 52.35 |) F 52.33 | M 52.40 | A 52.36 | PO2 M 52.33 | ZZO G 52.53 | LEO L 52.87 | NE A 52.56 | S 52.38 | 55.50 O 52.56 | m s. N 52.37 | m.) D 52,20 | Giorno | (F) G 65.73 | F 67.36 | М 66.23 | CA A 66.06 | SA M 67.05 | G G 68.51 | L 68.76 | A 68.10 | O (1 | 0 67.71 | m s. | m.) D 66.83 |
| (Fr G 52.35 52.37 | F 52.33 52.30 | M 52.40 52.50 | A 52.36 52.33 | PO2 M 52.33 53.36 | G 52.53 52.59 | LEC L 52.87 52.90 | NE A 52.56 52.66 | S 52.38 52.38 | 55.50 O 52.56 52.56 | m s. N 52.37 52.37 | m.) D 52.20 51.90 | Giorno | (F) G 65.73 65.50 | F 67.36 67.30 | M 66.23 66.21 | CA 66.06 66.10 | M 67.05 67.21 | G 68.51 68.53 | L 68.76 | A 68.10 67.68 | O (1 | 0 67.71 67.66 | m s. N 66.53 | m.) 66.83 66.85 |
| (Fr G 52.35 52.37 52.50 | F 52.33 52.30 52.29 | M 52.40 52.50 52.60 | A 52.36 52.33 52.23 | PO2 M 52.33 53.36 52.36 | G 52.53 52.59 53.01 | LEC 52.87 52.90 52.94 | NE 52.56 52.66 53.11 | 5 52.38 52.38 52.33 | 55.50 O 52.56 52.56 52.40 | m s. N 52.37 52.37 52.39 | m.) D 52.20 51.90 52.40 | S c & Giorno | (F) G 65.73 65.50 65.43 | F 67.36 67.30 67.21 | M 66.23 66.21 66.08 | CA 66.06 66.10 66.13 | M 67.05 67.21 67.46 | G 68.51 68.53 68.63 | L 68.76 68.78 68.75 | A 68.10 67.68 67.60 | O (1 8 68.10 68.10 | 0 67.71 67.66 67.55 | m s. N 66.53 66.38 | m.) 66.83 66.85 66.90 |
| (Fr G 52.35 52.37 52.50 53.10 | F 52.33 52.30 52.29 52.29 | M 52.40 52.50 52.60 52.80 | A 52.36 52.33 52.23 52.23 | PO2 M 52.33 53.36 52.36 52.39 | G 52.53 52.59 53.01 53.19 | LEC 52.87 52.90 52.94 52.70 | NE 52.56 52.66 53.11 52.73 | S 52.38 52.38 52.33 52.10 | 55.50 O 52.56 52.56 52.40 52.36 | m s. N 52.37 52.37 52.39 | m.) 52.20 51.90 52.40 52.40 | 2 5 8 11 | (F) G 65.73 65.50 65.43 65.46 | F 67.36 67.30 67.21 67.15 | M 66.23 66.21 66.08 65.70 | CA 66.06 66.10 66.13 66.08 | M 67.05 67.21 67.46 67.53 | G 68.51 68.53 68.63 68.80 | L 68.76 68.75 68.75 | A 68.10 67.68 67.60 67.41 | S 68.10 68.12 68.05 | 0 67.71 67.66 67.55 67.44 | m s. N 66.53 66.38 66.13 65.91 | m.) 66.83 66.85 66.90 66.95 |
| (Fr G 52.35 52.37 52.50 53.10 53.10 | F 52.33 52.30 52.29 52.29 52.29 | M 52.40 52.50 52.60 52.80 | A 52.36 52.33 52.23 52.23 52.20 | PO2 M 52.33 53.36 52.36 52.39 52.39 | G 52.53 52.59 53.01 53.19 53.13 | LEC 52.87 52.90 52.94 52.70 53.06 | NE 52.56 52.66 53.11 52.73 52.73 | S 52.38 52.38 52.33 52.10 52.10 | 55.50 O 52.56 52.56 52.40 52.36 51.80 | m s. N 52.37 52.37 52.39 52.39 52.59 | m.) 52.20 51.90 52.40 52.40 52.37 | 0u.oi.9 2 5 8 11 14 | (F) G 65.73 65.50 65.43 65.46 65.40 | F 67.36 67.30 67.21 67.15 67.05 | M 66.23 66.21 66.08 65.70 65.72 | A 66.06 66.10 66.13 66.08 66.10 | M 67.05 67.21 67.46 67.53 67.82 | G 68.51 68.53 68.63 68.80 68.74 | ECH: 68.76 68.78 68.75 68.77 68.74 | A 68.10 67.68 67.60 67.41 67.30 | O (1 8 68.10 68.10 68.10 68.05 | 000.50 67.71 67.66 67.55 67.44 8 67.30 | m s. N 66.53 66.38 66.13 65.91 65.88 | m.) 66.83 66.85 66.90 66.95 66.88 |
| (Fr G 52.35 52.37 52.50 53.10 53.10 52.92 | 52.33 52.30 52.29 52.29 52.29 51.60 | M 52.40 52.50 52.60 52.80 52.80 52.65 | A 52.36 52.23 52.23 52.20 52.16 | PO2 M 52.33 53.36 52.36 52.39 52.39 52.39 | G 52.53 52.59 53.01 53.19 53.13 53.04 | LEC 52.87 52.90 52.94 52.70 53.06 53.06 | A 52.56 52.66 53.11 52.73 52.73 52.67 | 52.38 52.38 52.33 52.10 52.10 52.82 | 55.50 O 52.56 52.56 52.40 52.36 51.80 51.80 | m s. N 52.37 52.37 52.39 52.39 52.59 52.51 | m.) 52.20 51.90 52.40 52.40 52.37 52.37 | 0uoi9 2 5 8 11 14 17 | (F) G 65.73 65.50 65.43 65.46 65.40 65.42 | F 67.36 67.30 67.21 67.15 67.05 66.73 | M 66.23 66.21 66.08 65.70 65.72 65.82 | CA 66.06 66.10 66.13 66.08 66.10 66.11 | M 67.05 67.21 67.46 67.53 67.82 68.07 | G 68.51 68.53 68.63 68.80 68.74 68.80 | ECH 68.76 68.75 68.75 68.74 68.74 | A 68.10 67.68 67.60 67.41 67.30 67.08 | O (1 8 68.10 68.12 68.05 67.98 67.88 | 0 67.71 67.66 67.55 67.44 67.30 67.22 | m s. N 66.53 66.38 66.13 65.91 65.88 | m.) 66.83 66.85 66.90 66.95 66.88 66.83 |
| (Fr G 52.35 52.37 52.50 53.10 53.10 52.92 52.72 | 52.33 52.30 52.29 52.29 52.29 51.60 52.34 | M 52.40 52.50 52.60 52.80 52.65 52.65 | A 52.36 52.33 52.23 52.23 52.26 52.16 | PO2 52.33 53.36 52.36 52.39 52.39 52.37 | G 52.53 52.59 53.01 53.19 53.13 53.04 52.68 | LEC 52.87 52.90 52.94 52.70 53.06 53.06 53.29 | NE 52.56 52.66 53.11 52.73 52.73 52.67 52.60 | 52.38 52.38 52.33 52.10 52.10 52.82 52.73 | 55.50 O 52.56 52.56 52.40 52.36 51.80 51.80 52.38 | m s. N 52.37 52.37 52.39 52.39 52.59 52.51 | m.) 52.20 51.90 52.40 52.40 52.37 52.37 52.06 | 0uioi5 5 8 11 14 17 20 | (F) G 65.73 65.50 65.43 65.46 65.40 65.42 65.50 | F 67.36 67.30 67.21 67.15 67.05 66.73 66.60 | M 66.23 66.21 66.08 65.70 65.72 65.82 | CA 66.06 66.10 66.13 66.08 66.10 66.11 | M 67.06 67.21 67.46 67.53 67.82 68.07 68.25 | G 68.51 68.53 68.63 68.80 68.74 68.80 68.79 | ECH: 68.76 68.78 68.75 68.77 68.74 68.76 68.77 | A 68.10 67.68 67.60 67.41 67.30 67.08 | O (1 8.10 68.10 68.10 68.05 67.98 67.88 | 00.50 67.71 67.66 67.55 67.44 67.30 67.22 67.87 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 | m.) 66.83 66.85 66.90 66.95 66.88 66.83 66.76 |
| (Fr G 52.35 52.37 52.50 53.10 53.10 52.92 52.72 52.72 | 52.33 52.30 52.29 52.29 52.29 51.60 52.34 52.31 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.65 | A 52.36 52.23 52.23 52.20 52.16 52.16 52.21 | PO2 52.33 53.36 52.36 52.39 52.39 52.37 52.37 52.40 | G 52.53 52.59 53.01 53.19 53.13 53.04 52.68 52.94 | LEC 52.87 52.90 52.94 52.70 53.06 53.06 53.29 52.71 | A 52.56 52.66 53.11 52.73 52.73 52.67 52.60 52.50 | 52.38 52.38 52.33 52.10 52.10 52.82 52.73 52.73 | 55.50 O 52.56 52.56 52.40 52.36 51.80 51.80 52.38 52.38 | m s. N 52.37 52.39 52.39 52.59 52.51 52.51 52.73 | m.) 52.20 51.90 52.40 52.40 52.37 52.37 52.36 52.39 | 0 2 5 8 11 14 17 20 23 | (F) G 65.73 65.50 65.43 65.46 65.40 65.42 65.50 65.98 | F 67.36 67.21 67.15 67.05 66.73 66.60 66.41 | M 66.23 66.21 66.08 65.70 65.72 65.82 65.80 65.79 | CA 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 | M 67.05 67.21 67.46 67.53 67.82 68.07 68.25 68.34 | G 68.51 68.53 68.63 68.74 68.79 68.80 68.79 | ECH 68.76 68.75 68.75 68.74 68.76 68.77 68.77 | A 68.10 67.68 67.60 67.41 67.30 67.41 67.75 | O (1 8 68.10 68.12 68.05 67.98 67.88 67.88 | 0 67.71 67.66 67.55 67.44 67.30 67.22 67.87 66.99 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 | m.) 66.83 66.85 66.90 66.95 66.88 66.83 66.76 66.69 |
| (Fr. G 52.35 52.37 52.50 53.10 53.10 52.92 52.72 52.72 52.72 | 52.33 52.30 52.29 52.29 52.29 51.60 52.34 52.31 52.35 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.60 52.60 | A 52.33 52.23 52.23 52.20 52.16 52.16 52.21 52.29 | PO2 52.33 53.36 52.39 52.39 52.37 52.37 52.40 52.40 | G 52.53 52.59 53.19 53.19 53.04 52.68 52.94 52.94 | LEC 52.87 52.90 52.94 52.70 53.06 53.06 53.29 52.71 53.08 | A 52.56 52.66 53.11 52.73 52.67 52.60 52.50 61.60 | S 52.38 52.38 52.10 52.10 52.82 52.73 52.73 53.32 | 55.50 O 52.56 52.56 52.40 52.36 51.80 51.80 52.38 52.38 52.38 | m s. N 52.37 52.37 52.39 52.39 52.51 52.51 52.73 52.54 | m.) 52.20 51.90 52.40 52.40 52.37 52.37 52.36 52.39 | 0u.oi5 5 8 11 14 17 20 23 26 | (F) G 65.73 65.50 65.43 65.46 65.42 65.50 65.98 67.50 | F 67.36 67.30 67.21 67.15 67.05 66.73 66.60 66.41 66.29 | M 66.21 66.21 66.08 65.70 65.72 65.82 65.89 65.79 | CA 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 | M 67.06 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 | G 68.51 68.53 68.63 68.74 68.79 68.82 68.82 | CCH 68.76 68.78 68.77 68.77 68.76 68.77 68.75 68.71 | A 68.10 67.68 67.60 67.41 67.30 67.08 67.75 67.88 | 68.10 68.10 68.10 68.05 67.88 67.88 67.85 | 00.50 67.71 67.66 67.55 67.44 67.30 67.22 66.99 66.72 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 | m.) 66.83 66.85 66.95 66.88 66.76 66.69 66.58 |
| (Fr. G 52.35 52.37 52.50 53.10 53.10 52.92 52.72 52.72 52.72 | 52.33 52.30 52.29 52.29 52.29 51.60 52.34 52.31 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.60 52.60 | A 52.33 52.23 52.23 52.20 52.16 52.16 52.21 52.29 | PO2 52.33 53.36 52.39 52.39 52.37 52.37 52.40 52.40 | G 52.53 52.59 53.19 53.19 53.04 52.68 52.94 52.94 | LEC 52.87 52.90 52.94 52.70 53.06 53.06 53.29 52.71 53.08 | A 52.56 52.66 53.11 52.73 52.67 52.60 52.50 61.60 | S 52.38 52.38 52.10 52.10 52.82 52.73 52.73 53.32 | 55.50 O 52.56 52.56 52.40 52.36 51.80 51.80 52.38 52.38 52.38 | m s. N 52.37 52.37 52.39 52.39 52.51 52.51 52.73 52.54 | m.) 52.20 51.90 52.40 52.40 52.37 52.37 52.36 52.39 | 0 2 5 8 11 14 17 20 23 | (F) G 65.73 65.50 65.43 65.46 65.42 65.50 65.98 67.50 | F 67.36 67.30 67.21 67.15 67.05 66.73 66.60 66.41 66.29 | M 66.21 66.21 66.08 65.70 65.72 65.82 65.89 65.79 | CA 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 | M 67.06 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 | G 68.51 68.53 68.63 68.74 68.79 68.82 68.82 | CCH 68.76 68.78 68.77 68.77 68.76 68.77 68.75 68.71 | A 68.10 67.68 67.60 67.41 67.30 67.08 67.75 67.88 | 68.10 68.10 68.10 68.05 67.88 67.88 67.85 | 00.50 67.71 67.66 67.55 67.44 67.30 67.22 66.99 66.72 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 | m.) 66.83 66.85 66.90 66.95 66.88 66.83 66.76 66.69 |
| (Fr. G 52.35 52.37 52.50 53.10 52.92 52.72 52.30 52.00 | F 52.33 52.30 52.29 52.29 51.60 52.34 52.31 52.35 52.38 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.60 52.60 52.57 | A 52.36 52.23 52.23 52.26 52.16 52.21 52.29 52.34 | PO2 52.33 53.36 52.36 52.39 52.37 52.37 52.40 52.40 52.58 | G 52.53 52.59 53.01 53.19 53.04 52.68 52.94 52.94 53.27 | LEC 52.87 52.90 52.94 52.70 53.06 53.29 52.71 53.08 53.08 | A 52.56 52.66 53.11 52.73 52.67 52.60 52.50 51.60 | S 52.38 52.38 52.30 52.10 52.10 52.73 52.73 52.73 53.32 52.96 | 55.50 O 52.56 52.56 52.36 52.36 52.38 52.38 52.31 52.30 | m s. N 52.37 52.37 52.39 52.39 52.51 52.51 52.51 52.54 52.54 | m.) 52.20 51.90 52.40 52.40 52.37 52.37 52.36 52.39 | 0uioi5 2 5 8 11 14 17 20 23 26 29 | (F) G 65.73 65.50 65.46 65.40 65.42 65.50 65.98 67.50 67.38 | F 67.36 67.30 67.21 67.05 66.73 66.60 66.41 66.29 66.26 | M 66.23 66.21 66.08 65.70 65.82 65.80 65.79 65.81 66.02 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 | M 67.05 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.88 68.89 | ECH. 68.76 68.78 68.75 68.74 68.76 68.77 68.71 68.62 | A 68.10 67.68 67.60 67.41 67.08 67.41 67.75 67.88 68.04 | 68.10 68.10 68.10 68.05 67.88 67.88 67.83 67.77 | 00.50 67.71 67.66 67.55 67.44 67.30 67.22 66.99 66.72 | m s. N 66.53 66.38 66.13 65.91 65.85 66.01 66.50 66.96 67.35 | m.) 66.83 66.85 66.90 66.95 66.88 66.76 66.69 66.58 66.88 |
| (Fr. G 52.35 52.37 52.50 53.10 52.92 52.72 52.30 52.00 | F 52.33 52.30 52.29 52.29 51.60 52.34 52.31 52.35 52.38 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.60 52.60 52.57 | A 52.36 52.23 52.23 52.26 52.16 52.21 52.29 52.34 | PO2 52.33 53.36 52.36 52.39 52.37 52.37 52.40 52.40 | G 52.53 52.59 53.01 53.19 53.04 52.68 52.94 52.94 53.27 | LEC 52.87 52.90 52.94 52.70 53.06 53.29 52.71 53.08 53.08 | A 52.56 52.66 53.11 52.73 52.67 52.60 52.50 51.60 | S 52.38 52.38 52.30 52.10 52.10 52.73 52.73 52.73 53.32 52.96 | 55.50 O 52.56 52.56 52.36 52.36 52.38 52.38 52.31 52.30 | m s. N 52.37 52.37 52.39 52.39 52.51 52.51 52.51 52.54 52.54 | m.) 52.20 51.90 52.40 52.40 52.37 52.37 52.36 52.39 52.88 | 0uioi5 2 5 8 11 14 17 20 23 26 29 | (F) G 65.73 65.50 65.46 65.40 65.42 65.50 65.98 67.50 67.38 | F 67.36 67.30 67.21 67.05 66.73 66.60 66.41 66.29 66.26 | M 66.23 66.21 66.08 65.70 65.82 65.80 65.79 65.81 66.02 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 | M 67.05 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.88 68.89 | ECH. 68.76 68.78 68.75 68.74 68.76 68.77 68.71 68.62 | A 68.10 67.68 67.60 67.41 67.08 67.41 67.75 67.88 68.04 | 68.10 68.10 68.10 68.05 67.88 67.88 67.83 67.77 | 00.50 67.71 67.66 67.55 67.44 667.30 667.22 666.99 666.72 | m s. N 66.53 66.38 66.13 65.91 65.85 66.01 66.50 66.96 67.35 | m.) 66.83 66.85 66.90 66.95 66.88 66.76 66.69 66.58 66.88 |
| (Fr. G 52.35 52.37 52.50 53.10 52.92 52.72 52.30 52.00 | F 52.33 52.30 52.29 52.29 51.60 52.34 52.31 52.35 52.38 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.60 52.60 52.57 | A 52.36 52.23 52.23 52.26 52.16 52.21 52.29 52.34 | PO2 52.33 53.36 52.36 52.39 52.37 52.40 52.40 52.58 | G 52.53 52.59 53.01 53.19 53.04 52.68 52.94 52.94 52.94 52.94 | LEC 52.87 52.90 52.94 52.70 53.06 53.29 52.71 53.08 53.08 52.97 | A 52.56 52.66 53.11 52.73 52.67 52.60 52.60 51.60 51.60 52.48 | S 52.38 52.38 52.30 52.10 52.10 52.73 52.73 52.73 53.32 52.96 | 55.50 O 52.56 52.56 52.36 52.36 52.38 52.38 52.31 52.30 | m s. N 52.37 52.37 52.39 52.39 52.51 52.51 52.51 52.54 52.54 | m.) 52.20 51.90 52.40 52.40 52.37 52.37 52.36 52.39 52.88 | 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 65.73 65.50 65.46 65.40 65.42 65.50 65.98 67.50 67.38 | F 67.36 67.30 67.21 67.05 66.73 66.60 66.41 66.29 66.26 | M 66.23 66.21 66.08 65.70 65.82 65.80 65.79 65.81 66.02 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 | M 67.05 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.88 68.89 | ECH. 68.76 68.78 68.75 68.74 68.76 68.71 68.71 68.62 68.74 | A 68.10 67.68 67.60 67.41 67.08 67.41 67.75 67.88 68.04 | 68.10 68.10 68.10 68.05 67.88 67.88 67.88 67.88 | 00.50 67.71 67.66 67.55 67.44 667.30 667.22 666.99 666.72 666.60 | m s. N 66.53 66.38 66.13 65.91 65.85 66.01 66.50 66.96 67.35 | m.) 66.83 66.85 66.90 66.95 66.88 66.76 66.69 66.58 66.88 |
| (Fr G 52.35 52.37 52.50 53.10 52.92 52.72 52.72 52.72 52.30 52.00 | F 52.33 52.30 52.29 52.29 51.60 52.34 52.31 52.35 52.38 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.60 52.60 52.57 | A 52.36 52.23 52.23 52.26 52.16 52.21 52.29 52.34 | PO2 52.33 53.36 52.36 52.39 52.37 52.40 52.40 52.58 | G 52.53 52.59 53.01 53.19 53.04 52.68 52.94 52.94 53.27 | LEC 52.87 52.90 52.94 52.70 53.06 53.29 52.71 53.08 53.08 52.97 | A 52.56 52.66 53.11 52.73 52.67 52.60 52.60 51.60 51.60 52.48 | 52.38 52.38 52.33 52.10 52.10 52.82 52.73 52.73 52.73 52.78 52.58 | 55.50 O 52.56 52.56 52.40 52.36 51.80 52.38 52.38 52.31 52.30 52.28 | m s. N 52.37 52.39 52.39 52.59 52.51 52.51 52.54 52.54 | m.) 52.20 51.90 52.40 52.40 52.37 52.37 52.39 52.39 52.66 | 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 65.73 65.50 65.43 65.46 65.42 65.50 65.98 67.50 67.38 | F 67.36 67.30 67.21 67.05 66.73 66.60 66.41 66.29 66.26 | M 66.23 66.21 66.08 65.70 65.82 65.80 65.79 65.81 66.02 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 | M 67.05 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.88 68.89 | ECH. 68.76 68.78 68.75 68.74 68.76 68.71 68.71 68.62 68.74 | A 68.10 67.68 67.60 67.41 67.08 67.41 67.75 67.88 68.04 | 68.10 68.10 68.12 68.05 67.98 67.85 67.85 67.77 | 0 67.71 67.66 67.55 67.44 67.30 67.22 66.99 66.72 66.60 67.23 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 67.35 | m.) 66.83 66.85 66.90 66.88 66.83 66.76 66.69 66.58 66.88 |
| (Fr. G 52.35 52.37 52.50 53.10 52.92 52.72 52.30 52.00 | F 52.33 52.30 52.29 52.29 51.60 52.34 52.31 52.35 52.38 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.60 52.60 52.57 | A 52.36 52.23 52.23 52.26 52.16 52.21 52.29 52.34 | PO2 52.33 53.36 52.36 52.39 52.37 52.40 52.40 52.58 | G 52.53 52.59 53.01 53.19 53.04 52.68 52.94 52.94 52.94 52.94 | LEC 52.87 52.90 52.94 52.70 53.06 53.29 52.71 53.08 53.08 52.97 | A 52.56 52.66 53.11 52.73 52.67 52.60 52.60 51.60 51.60 52.48 | 52.38 52.38 52.33 52.10 52.10 52.82 52.73 52.73 52.73 52.78 52.58 | 55.50 O 52.56 52.56 52.36 52.36 52.38 52.38 52.31 52.30 | m s. N 52.37 52.39 52.39 52.59 52.51 52.51 52.54 52.54 | m.) 52.20 51.90 52.40 52.40 52.37 52.37 52.39 52.39 52.66 | 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 65.73 65.50 65.46 65.40 65.42 65.50 65.98 67.50 67.38 | F 67.36 67.30 67.21 67.05 66.73 66.60 66.41 66.29 66.26 | M 66.23 66.21 66.08 65.70 65.82 65.80 65.79 65.81 66.02 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 | M 67.05 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.88 68.89 | ECH. 68.76 68.78 68.75 68.74 68.76 68.71 68.71 68.62 68.74 | A 68.10 67.68 67.60 67.41 67.08 67.41 67.75 67.88 68.04 | 68.10 68.10 68.12 68.05 67.98 67.85 67.85 67.77 | 00.50 67.71 67.66 67.55 67.44 667.30 667.22 666.99 666.72 666.60 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 67.35 | m.) 66.83 66.85 66.90 66.88 66.83 66.76 66.69 66.58 66.88 |
| (Fr G 52.35 52.37 52.50 53.10 52.92 52.72 52.72 52.72 52.30 52.00 | F 52.33 52.30 52.29 52.29 51.60 52.34 52.31 52.35 52.38 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.60 52.60 52.57 | A 52.36 52.23 52.23 52.26 52.16 52.21 52.29 52.34 | PO2 52.33 53.36 52.36 52.39 52.37 52.40 52.40 52.58 | G 52.53 52.59 53.01 53.19 53.04 52.68 52.94 52.94 52.94 52.94 | LEC 52.87 52.90 52.94 52.70 53.06 53.29 52.71 53.08 53.08 52.97 | A 52.56 52.66 53.11 52.73 52.67 52.60 52.60 51.60 51.60 52.48 | 52.38 52.38 52.33 52.10 52.10 52.82 52.73 52.73 52.73 52.78 52.58 | 55.50 O 52.56 52.56 52.40 52.36 51.80 52.38 52.38 52.31 52.30 52.28 | m s. N 52.37 52.39 52.39 52.59 52.51 52.51 52.54 52.54 | m.) 52.20 51.90 52.40 52.40 52.37 52.37 52.39 52.39 52.66 | 0uioi5 2 5 8 11 14 17 20 23 26 29 | (F) G 65.73 65.50 65.43 65.46 65.42 65.50 65.98 67.50 67.38 | F 67.36 67.30 67.21 67.05 66.73 66.60 66.41 66.29 66.26 | M 66.23 66.21 66.08 65.70 65.82 65.80 65.79 65.81 66.02 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 | M 67.05 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.88 68.89 | ECH. 68.76 68.78 68.75 68.74 68.76 68.71 68.71 68.62 68.74 | A 68.10 67.68 67.60 67.41 67.08 67.41 67.75 67.88 68.04 | 68.10 68.10 68.12 68.05 67.98 67.85 67.85 67.77 | 0 67.71 67.66 67.55 67.44 67.30 67.22 66.99 66.72 66.60 67.23 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 67.35 | m.) 66.83 66.85 66.90 66.88 66.83 66.76 66.69 66.58 66.88 |
| (Fr G 52.35 52.37 52.50 53.10 52.92 52.72 52.72 52.72 52.61 (F) | F 52.33 52.30 52.29 52.29 52.34 52.31 52.35 52.38 52.25 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.60 52.57 52.62 | A 52.36 52.23 52.23 52.26 52.16 52.21 52.29 52.34 52.25 | PO2 M 52.33 53.36 52.36 52.39 52.37 52.40 52.40 52.58 52.39 SC | ZZO G 52.53 52.59 53.01 53.19 53.13 53.04 52.68 52.94 52.94 52.94 52.94 G G | LEC 52.87 52.90 52.94 52.70 53.06 53.06 53.29 52.71 53.08 53.08 52.97 | A 52.56 52.66 53.11 52.73 52.67 52.60 52.50 51.60 52.48 | 52.38 52.38 52.33 52.10 52.10 52.73 52.73 52.73 52.73 52.78 | 55.50 O 52.56 52.56 52.40 52.36 51.80 52.38 52.38 52.31 52.30 52.28 76.08 | m s. N 52.37 52.39 52.39 52.59 52.51 52.51 52.54 52.54 52.49 m s. N | m.) D 52.20 51.90 52.40 52.37 52.37 52.36 52.39 52.86 52.31 m.) | 0u.oi5 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 65.73 65.50 65.43 65.46 65.42 65.50 65.98 67.50 67.38 (F) G | F 67.36 67.31 67.15 67.05 66.73 66.60 66.41 66.29 66.26 | M 66.23 66.21 66.08 65.70 65.72 65.82 65.80 65.79 65.81 66.02 | CA 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 | M 67.06 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 67.87 | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.88 68.89 68.74 | ECH 68.76 68.75 68.75 68.76 68.76 68.75 68.71 68.62 68.74 ex C | A 68.10 67.68 67.60 67.41 67.75 67.88 68.04 67.62 | 68.10 68.10 68.12 68.05 67.98 67.85 67.85 67.85 | 0 67.71 67.66 67.55 67.44 67.30 66.99 66.72 66.60 67.23 (33.14 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 67.35 | m.) D 66.83 66.85 66.90 66.88 66.69 66.69 66.58 66.81 m.) |
| (Fr. G 52.35 52.37 52.50 53.10 52.92 52.72 52.30 52.61 (F) G 64.76 | F 52.33 52.30 52.29 52.29 52.29 52.34 52.34 52.35 52.38 52.38 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.60 52.57 52.62 M | A 52.36 52.23 52.20 52.16 52.16 52.21 52.29 52.34 52.25 | PO2 M 52.33 53.36 52.39 52.37 52.37 52.40 52.40 52.40 52.40 52.40 M 66.38 | G 52.53 52.59 53.19 53.13 53.04 52.68 52.94 52.94 52.94 52.94 52.94 | LEC 52.87 52.90 52.94 52.70 53.06 53.06 53.29 52.71 53.08 52.97 ZZOI | A 52.56 52.66 52.73 52.73 52.67 52.60 52.50 61.60 52.48 | S 52.38 52.38 52.10 52.10 52.73 52.73 53.32 52.58 | 55.50 O 52.56 52.56 52.36 51.80 51.80 52.38 52.38 52.31 52.30 52.38 | m s. N 52.37 52.39 52.39 52.59 52.51 52.51 52.54 52.54 52.49 m s. N 65.45 | m.) 52.20 51.90 52.40 52.37 52.37 52.36 52.39 52.39 52.39 | 0 20 5 8 11 14 17 20 23 26 29 Medie | (F) G 65.73 65.50 65.40 65.42 65.50 65.98 67.50 67.38 (F) G | F 67.36 67.30 67.21 67.05 66.73 66.60 66.41 66.29 66.26 66.84 | M 66.23 66.21 66.08 65.72 65.82 65.80 65.79 65.81 66.02 65.92 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 66.28 | M 67.06 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 67.87 NIG | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.88 68.74 G. (c) G. | L 68.76 68.78 68.75 68.74 68.76 68.77 68.75 68.74 68.75 68.74 ex C | A 68.10 67.68 67.60 67.41 67.30 67.41 67.75 67.88 68.04 67.62 | S 68.10 68.10 68.10 67.98 67.83 67.77 67.96 15ara | 0 67.71 67.66 67.55 67.44 67.30 67.22 67.87 66.60 66.72 66.60 (33.14 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 67.35 m s. N 32.13 | m.) D 66.83 66.85 66.90 66.88 66.76 66.69 66.58 66.88 66.81 m.) D |
| (Fr G 52.35 52.37 52.50 53.10 52.92 52.72 52.72 52.61 (F) G | F 52.33 52.30 52.29 52.29 52.29 52.31 52.35 52.38 52.38 52.38 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.60 52.57 52.62 M 65.34 65.28 | A 52.36 52.23 52.23 52.20 52.16 52.21 52.29 52.34 52.25 A 65.44 65.38 | PO2 M 52.33 53.36 52.36 52.39 52.37 52.40 52.40 52.40 52.58 52.39 SC M 66.38 66.38 66.39 | G 52.53 52.59 53.01 53.19 53.13 53.04 52.68 52.94 52.94 52.94 52.94 52.94 67.36 67.36 67.36 67.36 | LEC 52.87 52.90 52.94 52.70 53.06 53.06 53.08 52.71 53.08 52.97 ZZOI | A 52.56 52.66 53.11 52.73 52.67 52.60 52.50 61.60 52.48 LO A 67.48 67.36 | 52.38 52.38 52.30 52.10 52.20 52.73 52.73 52.73 52.78 52.96 52.58 | 55.50 O 52.56 52.56 52.40 52.36 51.80 52.38 52.31 52.30 52.28 76.08 O 66.52 | m s. N 52.37 52.39 52.39 52.59 52.51 52.51 52.54 52.54 52.49 m s. N 65.45 65.36 | m.) 52.20 51.90 52.40 52.37 52.37 52.36 52.39 52.66 52.31 m.) D 65.58 65.84 | 0u.oi5 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 65.73 65.50 65.43 65.46 65.42 65.50 65.98 67.50 67.38 65.93 (F) G 32.50 32.54 | F 67.36 67.21 67.15 67.05 66.73 66.60 66.41 66.29 66.26 66.84 | M 66.23 66.21 66.08 65.70 65.72 65.82 65.80 65.79 65.81 66.02 65.92 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 66.28 AIA | M 67.06 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 67.87 NIG M 32.15 32.19 | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.88 68.89 68.74 O (d | L 68.76 68.75 68.75 68.74 68.75 68.75 68.75 68.74 68.62 68.74 ex C | A 68.10 67.68 67.60 67.41 67.30 67.41 67.75 67.88 68.04 67.62 | S 68.10 68.12 68.05 67.98 67.85 67.77 67.96 15ara | 0 67.71 67.66 67.55 67.44 67.30 67.22 66.99 66.72 66.60 (33.14 0 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 67.35 m s. N 32.13 32.12 | m.) D 66.83 66.85 66.90 66.95 66.88 66.69 66.58 66.88 66.81 m.) D 32.49 32.54 |
| (Fr. G 52.35 52.37 52.50 53.10 52.92 52.72 52.30 52.61 (F) G 64.76 64.44 64.08 | F 52.33 52.30 52.29 52.29 52.34 52.34 52.35 52.35 52.35 52.38 | M 52.40 52.50 52.60 52.65 52.65 52.60 52.60 52.60 52.60 | A 52.36 52.23 52.20 52.16 52.16 52.21 52.29 52.34 52.25 A 65.44 65.38 65.47 | PO2 M 52.33 53.36 52.36 52.39 52.37 52.40 52.40 52.40 52.40 52.40 66.38 66.38 66.39 66.41 | G 52.53 52.59 53.01 53.19 53.04 52.68 52.94 52.94 52.94 52.94 52.94 67.43 67.43 67.43 | LEC 52.87 52.90 52.94 52.70 53.06 53.08 53.08 52.71 53.08 52.97 ZZOI L 67.63 67.52 67.48 | A 52.56 52.66 52.73 52.73 52.60 52.60 52.60 52.50 51.60 52.48 CO A 67.48 67.36 67.14 | S 52.38 52.38 52.30 52.10 52.73 52.73 52.73 52.73 52.58 (S 66.66 66.70 66.68 | 55.50 O 52.56 52.56 52.36 52.38 52.38 52.31 52.30 52.28 76.08 O 66.52 66.41 | m s. N 52.37 52.37 52.39 52.39 52.51 52.51 52.54 52.54 52.49 m s. N 65.45 65.36 65.36 | m.) 52.20 51.90 52.40 52.37 52.37 52.36 52.39 52.39 52.36 52.31 m.) D 65.58 65.84 65.78 | ou.oi.5 8 11 14 17 20 23 26 29 Medie | (F) G 65.73 65.50 65.40 65.42 65.50 65.98 67.50 67.38 (F) G 32.50 32.54 32.59 | F 67.36 67.30 67.21 67.05 66.73 66.60 66.41 66.29 66.26 66.84 F 32.34 32.32 32.31 | M 66.23 66.21 66.08 65.72 65.82 65.80 65.79 65.81 66.02 65.92 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 66.28 AIA A 32.41 32.36 | M 67.05 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 67.87 NIG M 32.15 32.19 32.34 | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.88 68.74 G (c) G G 32.13 32.11 32.10 | ECH. 68.76 68.78 68.75 68.74 68.76 68.71 68.62 68.74 23.54 32.44 32.24 | A 68.10 67.68 67.60 67.41 67.75 67.88 68.04 67.62 Colon A 32.09 32.09 | S 68.10 68.10 68.10 67.85 67.85 67.85 67.85 832.24 32.21 32.16 | 000.50 0 67.71 67.66 67.66 67.30 67.87 66.99 66.72 66.60 63.14 0 32.11 32.13 32.14 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 67.35 m s. N 32.13 32.12 32.14 | m.) 66.83 66.85 66.90 66.95 66.69 66.58 66.88 66.81 m.) D 32.49 32.54 32.51 |
| (Fr. G 52.35 52.37 52.50 53.10 52.92 52.72 52.30 52.00 52.61 (F) G 64.76 64.44 64.08 64.56 | F 52.33 52.30 52.29 52.29 52.29 52.34 52.35 52.38 52.38 52.38 52.38 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.67 52.62 M 65.28 65.28 65.23 65.12 | A 52.36 52.23 52.20 52.16 52.16 52.21 52.29 52.34 52.25 A 65.44 65.44 65.45 65.47 | PO2 M 52.33 53.36 52.39 52.39 52.37 52.40 52.40 52.40 52.58 52.39 SC M 66.38 66.38 66.41 66.48 | G 52.53 52.59 53.19 53.13 53.04 52.68 52.94 52.94 52.94 52.93 OAZ G 67.36 67.43 67.60 67.60 | LEC 52.87 52.90 52.94 52.70 53.06 53.06 53.29 52.71 53.08 52.97 ZZOI L 67.63 67.52 67.48 67.39 | A 52.56 52.66 53.11 52.73 52.67 52.60 52.60 51.60 52.48 CO A 67.48 67.36 67.14 67.00 | S 52.38 52.38 52.10 52.10 52.73 52.73 52.73 52.78 52.58 (S 66.66 66.70 66.68 66.65 | 55.50 O 52.56 52.56 52.36 51.80 51.80 52.38 52.38 52.31 52.30 52.28 O 66.60 66.52 66.41 66.36 | m s. N 52.37 52.37 52.39 52.59 52.51 52.51 52.54 52.54 52.49 m s. N 65.45 65.36 65.23 65.18 | m.) 52.20 51.90 52.40 52.37 52.37 52.36 52.39 52.86 52.31 m.) D 65.58 65.78 65.78 | 0u.0i5 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 65.73 65.50 65.42 65.42 65.42 65.98 67.38 65.93 (F) G 32.50 32.54 32.59 32.64 | F 67.36 67.21 67.05 66.73 66.60 66.41 66.29 66.26 66.84 F 32.34 32.32 32.31 32.29 | M 66.23 66.21 66.08 65.72 65.82 65.80 65.79 65.81 66.02 65.92 0 M 32.29 32.34 32.64 32.64 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 66.28 AIA A 32.46 32.36 32.33 | M 67.06 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 67.87 NIG M 32.15 32.19 32.34 32.54 | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.89 68.74 G G 32.13 32.10 32.09 | L 68.76 68.75 68.74 68.76 68.77 68.75 68.74 68.62 68.74 2.24 32.54 32.54 32.24 | A 68.10 67.68 67.60 67.41 67.30 67.41 67.75 67.88 68.04 67.62 colon A 32.10 32.09 32.07 32.07 | S 68.10 68.10 68.10 67.98 67.83 67.77 67.96 15ara | 0 67.71 67.66 67.55 67.44 67.30 67.22 67.87 66.99 66.72 66.60 63.314 0 32.11 32.13 32.14 532.14 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 67.35 m s. N 32.13 32.12 32.14 32.12 | m.) 66.83 66.85 66.90 66.95 66.88 66.69 66.58 66.88 66.81 m.) D 32.49 32.54 32.51 32.53 |
| (Fr G 52.35 52.37 52.50 53.10 52.92 52.72 52.72 52.72 52.61 (F) G 64.76 64.44 64.08 64.56 65.08 | F 52.33 52.30 52.29 52.29 52.39 52.31 52.31 52.35 52.38 52.38 52.38 65.79 65.79 65.74 | M 52.40 52.50 52.60 52.65 52.65 52.60 52.57 52.62 M 65.34 65.28 65.12 65.07 | A 52.36 52.23 52.23 52.26 52.16 52.21 52.29 52.34 52.25 A 65.44 65.46 65.47 65.59 65.57 | PO2 M 52.33 53.36 52.36 52.39 52.37 52.40 52.40 52.58 52.39 SC M 66.38 66.38 66.39 66.41 66.48 66.59 | G 52.53 52.59 53.01 53.19 53.13 53.04 52.68 52.94 52.94 52.94 52.94 67.66 67.66 67.66 67.66 67.66 | LEC 52.87 52.90 52.94 52.70 53.06 53.08 52.71 53.08 52.97 ZZOI L 67.63 67.52 67.48 67.39 67.28 | A 52.56 52.66 53.11 52.73 52.67 52.60 52.50 61.60 52.48 LO A 67.48 67.36 67.14 67.00 66.65 | 52.38 52.38 52.33 52.10 52.10 52.73 52.73 52.73 52.78 52.96 52.58 | 55.50 O 52.56 52.56 52.40 52.36 51.80 52.38 52.38 52.31 52.30 52.28 O 66.52 66.41 66.36 66.29 | m s. N 52.37 52.39 52.39 52.59 52.51 52.51 52.54 52.54 52.49 m s. N 65.45 65.36 65.23 65.18 65.14 | m.) 52.20 51.90 52.40 52.40 52.37 52.37 52.39 52.66 52.39 52.66 52.31 m.) D 65.58 65.75 65.69 | ouroiS 2 5 8 11 14 17 20 23 26 29 Medie 0 2 5 8 11 14 | (F) G 65.73 65.50 65.43 65.46 65.42 65.50 65.98 67.50 67.38 65.93 (F) G 32.50 32.54 32.64 32.69 | F 67.36 67.31 67.15 67.05 66.73 66.60 66.41 66.29 66.26 66.84 F 32.34 32.32 32.31 32.29 32.44 | M 66.23 66.21 66.08 65.70 65.72 65.82 65.80 65.79 65.81 66.02 65.92 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 66.28 AIA A 32.46 32.33 32.33 | M 67.06 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 67.87 NIG M 32.15 32.19 32.34 32.54 | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.89 68.74 G G 32.13 32.11 32.10 32.09 32.08 | L 68.76 68.75 68.75 68.75 68.75 68.75 68.75 68.75 68.74 28.62 68.74 22.14 32.54 32.14 32.14 | A 68.10 67.68 67.60 67.41 67.75 67.88 68.04 67.62 67.62 67.62 67.62 67.62 67.62 67.62 67.62 | S 68.10 68.12 68.05 67.98 67.85 67.77 67.96 32.24 32.15 32.15 32.15 | 0 67.71 67.66 67.55 67.44 67.30 67.22 66.99 66.72 66.60 (33.14 0 32.11 32.13 32.14 32.12 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 67.35 m s. N 32.13 32.12 32.14 32.12 32.34 | m.) D 66.83 66.85 66.90 66.95 66.88 66.69 66.58 66.88 66.81 m.) D 32.49 32.54 32.53 32.56 |
| (Fr. G 52.35 52.37 52.50 53.10 52.92 52.72 52.30 52.61 (F) G 64.76 64.44 64.08 64.56 65.08 65.68 | F 52.33 52.30 52.29 52.29 52.34 52.34 52.35 52.35 52.35 52.36 65.86 65.84 65.79 65.74 65.67 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.60 52.60 52.60 65.28 65.28 65.28 65.28 65.28 65.42 65.07 64.98 | A 52.36 52.23 52.23 52.26 52.16 52.21 52.29 52.34 52.25 A 65.44 65.44 65.59 65.57 65.57 | PO2 M 52.33 53.36 52.39 52.37 52.37 52.40 52.40 52.40 52.40 66.38 66.38 66.38 66.39 66.41 66.48 66.59 66.69 | G 52.53 52.59 53.13 53.04 52.68 52.94 52.94 52.94 67.36 67.36 67.43 67.60 67.64 67.68 67.76 | LEC 52.87 52.90 52.94 52.70 53.06 53.06 53.08 52.71 53.08 52.97 ZZOI L 67.63 67.63 67.52 67.48 67.28 67.28 | A 52.56 52.66 53.11 52.73 52.67 52.60 52.50 51.60 52.48 LO A 67.48 67.36 67.14 67.00 66.65 66.35 | S 52.38 52.38 52.10 52.10 52.73 52.73 52.73 52.58 (S 66.66 66.70 66.68 66.65 66.67 66.68 | 55.50 O 52.56 52.56 52.36 52.38 52.38 52.31 52.30 52.28 76.08 O 66.52 66.41 66.36 66.29 66.19 | m s. N 52.37 52.37 52.39 52.39 52.51 52.51 52.54 52.54 52.49 m s. N 65.45 65.36 65.14 65.08 | m.) 52.20 51.90 52.40 52.37 52.37 52.36 52.39 52.39 52.38 65.34 65.58 65.78 65.69 65.66 | ou.oi.5 2 5 8 11 14 17 20 23 26 29 Medie 0 2 5 8 11 14 17 | (F) G 65.73 65.50 65.40 65.42 65.50 65.98 67.50 67.38 65.93 (F) G 32.50 32.54 32.69 32.64 32.69 | F 67.36 67.30 67.21 67.05 66.73 66.60 66.41 66.29 66.26 66.84 F 32.34 32.34 32.34 32.34 32.34 32.44 | M 66.23 66.21 66.08 65.72 65.82 65.80 65.79 65.81 66.02 65.92 0 M 32.29 32.34 32.64 32.62 32.58 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 66.28 AIA A 32.46 32.33 32.32 32.32 | M 67.06 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 67.87 NIG M 32.15 32.19 32.34 32.49 32.49 | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.88 68.74 G. (c) G 32.13 32.11 32.10 32.08 32.14 | L 68.76 68.78 68.75 68.74 68.76 68.71 68.62 68.74 32.44 32.14 32.11 32.19 | A 68.10 67.68 67.60 67.41 67.75 67.88 68.04 67.62 67.6 | S 68.10 68.10 68.10 67.98 67.83 67.77 67.96 15ara 82.24 32.15 32.15 32.15 | 000.50 0 67.71 67.66 67.55 67.44 8 67.30 8 67.22 7 67.87 6 66.99 8 66.72 7 66.60 8 32.14 32.13 32.14 32.14 32.14 32.14 32.14 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 67.35 m s. N 32.13 32.12 32.14 32.12 32.34 | m.) 66.83 66.85 66.90 66.95 66.88 66.76 66.69 66.58 66.81 m.) D 32.49 32.54 32.54 32.54 32.54 |
| (Fr. G 52.35 52.37 52.50 53.10 52.92 52.72 52.30 52.00 52.61 (F) G 64.76 64.44 64.08 64.56 65.68 65.68 65.77 | F 52.33 52.30 52.29 52.29 52.29 52.34 52.35 52.38 52.38 52.38 52.38 65.84 65.84 65.84 65.79 65.74 65.67 65.58 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.65 52.62 M 65.28 65.28 65.23 65.12 65.07 64.98 64.89 | A 52.36 52.23 52.20 52.16 52.16 52.21 52.29 52.34 52.25 A 65.44 65.44 65.56 65.57 65.55 65.53 | PO2 M 52.33 53.36 52.39 52.39 52.37 52.40 52.40 52.58 52.39 SC M 66.38 66.39 66.41 66.48 66.59 66.69 66.78 | G 52.53 52.59 53.01 53.19 53.13 53.04 52.68 52.94 52.94 53.27 52.93 OAZ G 67.36 67.43 67.60 67.66 67.86 67.76 67.88 | LEC 52.87 52.90 52.94 52.70 53.06 53.06 53.29 52.71 53.08 52.97 ZZOI L 67.63 67.52 67.48 67.52 67.48 67.52 67.48 | A 52.56 52.66 53.11 52.73 52.73 52.67 52.60 51.60 51.60 A 67.48 67.48 67.36 67.14 67.00 66.65 66.35 66.35 | S 52.38 52.33 52.10 52.10 52.82 52.73 52.73 53.32 52.58 (S 66.66 66.70 66.68 66.65 66.65 66.65 66.66 | 55.50 O 52.56 52.56 52.36 51.80 52.38 52.38 52.31 52.30 52.28 O 66.60 66.52 66.41 66.36 66.29 66.19 66.01 | m s. N 52.37 52.39 52.39 52.59 52.51 52.51 52.54 52.54 52.49 m s. N 65.45 65.36 65.23 65.18 65.18 65.18 | m.) 52.20 51.90 52.40 52.37 52.37 52.36 52.39 52.86 52.31 m.) D 65.58 65.68 65.78 65.69 65.66 65.62 | ou.oi5 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 65.73 65.50 65.43 65.40 65.42 65.50 67.38 67.38 65.93 (F) G 32.50 32.54 32.59 32.54 32.59 32.56 | F 67.36 67.21 67.15 67.05 66.73 66.60 66.41 66.29 66.26 66.84 F 32.34 32.32 32.31 32.29 32.44 32.42 | M 66.23 66.21 66.08 65.72 65.82 65.80 65.79 65.81 66.02 65.92 0 M 32.29 32.34 32.64 32.64 32.55 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 66.28 AIA A 32.46 32.31 32.32 32.32 32.32 | M 67.06 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 67.87 NIG 32.15 32.19 32.34 32.49 32.44 32.39 | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.89 68.74 G G 32.13 32.11 32.10 32.09 32.08 32.14 32.24 | L 68.76 68.75 68.74 68.75 68.75 68.74 68.62 68.74 32.54 32.14 32.19 32.14 | A 68.10 67.68 67.60 67.41 67.75 67.88 68.04 67.62 67.6 | S 68.10 68.12 68.05 67.98 67.85 67.85 67.85 67.85 82.24 32.15 32.15 32.15 32.15 32.15 | 0 67.71 67.66 67.55 67.44 67.30 67.22 66.99 66.72 66.60 (33.14 0 32.11 32.13 32.14 32.14 32.15 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 67.35 m s. N 32.13 32.12 32.14 32.12 32.34 32.29 32.31 | m.) D 66.83 66.85 66.90 66.95 66.88 66.69 66.58 66.88 66.81 m.) D 32.49 32.54 32.51 32.53 32.54 32.54 32.47 |
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| (Fr. G) 52.35 52.37 52.50 53.10 52.92 52.72 52.72 52.30 52.00 52.61 (F) G 64.76 64.44 64.08 64.56 65.08 65.68 65.77 65.88 65.94 | F 52.33 52.30 52.29 52.29 52.29 52.34 52.34 52.35 52.38 52.38 52.38 52.38 65.84 65.84 65.84 65.79 65.74 65.58 65.54 65.54 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.60 52.57 52.62 M 65.28 65.28 65.28 65.28 65.28 65.12 65.07 64.98 64.99 65.17 | A 52.36 52.23 52.20 52.16 52.16 52.21 52.29 52.34 52.25 A 65.44 65.44 65.56 65.57 65.55 65.53 65.68 65.91 | PO2 M 52.33 53.36 52.39 52.37 52.37 52.40 52.40 52.40 52.40 66.38 66.38 66.41 66.48 66.69 66.69 66.78 66.78 66.78 66.78 | G 52.53 52.59 53.13 53.04 52.68 52.94 52.94 52.94 67.36 67.36 67.43 67.60 67.64 67.68 67.76 67.78 67.68 | LEC 52.87 52.90 52.94 52.70 53.06 53.06 53.29 52.71 53.08 52.97 ZZOI L 67.63 67.52 67.48 67.52 67.48 67.52 67.53 | A 52.56 52.66 52.73 52.73 52.73 52.60 52.50 61.60 52.48 CO A 67.48 67.48 67.36 67.14 67.00 66.65 66.35 66.35 66.35 66.62 | S 52.38 52.38 52.10 52.10 52.73 52.73 52.73 52.78 52.58 (S 66.66 66.70 66.68 66.65 66.67 66.68 66.67 66.68 | 55.50 O 52.56 52.56 52.36 51.80 52.38 52.38 52.31 52.30 52.28 O 66.60 66.52 66.41 66.36 66.29 66.19 66.01 65.82 65.69 | m s. N 52.37 52.37 52.39 52.59 52.51 52.51 52.54 52.54 52.54 52.64 65.36 65.23 65.18 65.14 65.00 65.08 | m.) 52.20 51.90 52.40 52.40 52.37 52.37 52.39 52.39 52.86 52.31 m.) D 65.58 65.66 65.62 65.62 65.62 65.52 | ou.oi5 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 65.73 65.50 65.42 65.42 65.42 65.98 67.50 67.38 65.93 (F) G 32.50 32.54 32.59 32.64 32.59 32.54 32.59 | F 67.36 67.21 67.05 66.73 66.60 66.41 66.29 66.26 66.84 F 32.34 32.32 32.31 32.29 32.44 32.42 32.36 32.42 | M 66.23 66.21 66.08 65.72 65.82 65.80 65.79 65.81 66.02 65.92 65.92 62.92 63.9 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 66.28 AIA A 32.46 32.41 32.36 32.33 32.32 32.22 32.15 32.15 32.14 | M 67.06 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 67.87 NIG 32.15 32.19 32.34 32.34 32.49 32.34 32.34 32.34 32.34 | G 68.51 68.53 68.63 68.63 68.74 68.80 68.79 68.82 68.89 68.74 O (6 32.13 32.10 32.10 32.09 32.08 32.14 32.24 32.29 32.34 | L 68.76 68.75 68.74 68.75 68.74 68.62 68.74 32.54 32.14 32.14 32.14 32.14 32.14 32.14 32.14 32.14 32.14 32.14 32.14 | A 68.10 67.68 67.60 67.41 67.75 67.88 68.04 67.62 67.6 | S 68.10 68.10 68.10 67.98 67.83 67.77 67.96 32.24 32.15 32.15 32.15 32.15 32.15 32.15 | 0 67.71 67.66 67.55 67.44 8 67.30 8 67.22 66.60 6 67.23 8 66.72 7 66.60 8 67.23 8 32.14 9 32.11 1 32.13 3 32.14 3 32.14 3 32.12 3 32.14 3 32.12 3 32.14 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 67.35 m s. N 32.13 32.12 32.14 32.12 32.34 32.32 32.34 32.39 | m.) 66.83 66.85 66.90 66.95 66.88 66.69 66.58 66.81 m.) D 32.49 32.54 32.51 32.53 32.56 32.54 32.57 |
| (Fr G 52.35 52.37 52.50 53.10 52.92 52.72 52.72 52.72 52.61 (F) G 64.76 64.76 64.44 64.08 64.56 65.68 65.68 65.68 65.68 | F 52.33 52.30 52.29 52.29 52.29 52.31 52.35 52.38 52.38 52.38 65.84 65.84 65.84 65.67 65.67 65.58 65.54 65.67 65.68 | M 52.40 52.50 52.60 52.80 52.65 52.65 52.65 52.62 M 65.34 65.28 65.28 65.28 65.12 65.07 64.98 64.99 65.17 65.33 | A 52.36 52.23 52.23 52.26 52.16 52.21 52.29 52.34 52.25 A 65.44 65.44 65.59 65.57 65.55 65.53 65.68 65.91 66.19 | PO2 M 52.33 53.36 52.36 52.39 52.37 52.40 52.40 52.58 52.39 SC M 66.38 66.38 66.39 66.41 66.48 66.59 66.69 66.78 66.78 66.78 67.16 | G 52.53 52.59 53.01 53.19 53.13 53.04 52.68 52.94 52.94 52.94 52.94 67.66 67.36 67.36 67.43 67.60 67.64 67.68 67.76 67.68 67.76 67.68 67.76 | LEC 52.87 52.94 52.70 53.06 53.06 53.08 53.08 52.97 ZOI L 67.63 67.52 67.48 67.52 67.52 67.53 67.56 67.56 | A 52.56 52.66 53.11 52.73 52.67 52.60 52.60 51.60 52.48 CO A 67.48 67.36 67.14 67.36 66.65 66.65 66.62 66.62 66.68 | S 52.38 52.33 52.10 52.10 52.82 52.73 52.73 52.73 52.78 66.66 66.66 66.66 66.66 66.66 66.67 66.68 66.67 66.63 66.67 66.63 66.67 | 55.50 O 52.56 52.56 52.40 52.36 52.38 52.31 52.30 52.28 O 66.60 66.52 66.41 66.29 66.19 66.01 65.82 65.69 65.58 | m s. N 52.37 52.39 52.39 52.59 52.51 52.51 52.54 52.54 52.54 52.64 65.36 65.23 65.18 65.14 65.08 64.94 65.08 64.94 65.08 65.21 | m.) 52.20 51.90 52.40 52.37 52.37 52.36 52.39 52.66 52.39 52.66 65.66 65.68 65.75 65.69 65.66 65.62 65.47 65.43 | ou.oi5 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 65.73 65.50 65.43 65.46 65.42 65.50 65.98 67.50 67.38 65.93 (F) G 32.50 32.54 32.59 32.64 32.69 32.56 32.54 32.59 | F 67.36 67.36 67.21 67.05 66.73 66.60 66.41 66.29 66.26 66.84 F 32.34 32.34 32.32 32.31 32.32 32.44 32.42 32.46 32.42 32.42 32.36 | M 66.23 66.21 66.08 65.72 65.82 65.80 65.79 65.81 66.02 65.92 M 32.29 32.34 32.64 32.64 32.55 32.54 32.54 32.49 | A 66.06 66.10 66.13 66.08 66.10 66.11 66.29 66.40 66.63 66.90 66.28 AIA A 32.46 32.33 32.32 32.32 32.32 32.14 32.12 | M 67.06 67.21 67.46 67.53 67.82 68.07 68.25 68.34 68.41 68.55 67.87 NIG 32.15 32.19 32.34 32.34 32.49 32.34 32.34 32.34 32.34 | G 68.51 68.53 68.63 68.74 68.80 68.79 68.82 68.88 68.89 68.74 G G 32.13 32.11 32.10 32.09 32.08 32.14 32.24 32.24 32.24 32.33 | L 68.76 68.75 68.74 68.75 68.75 68.74 68.62 68.74 32.44 32.14 32.19 32.14 32.19 32.11 32.14 | A 68.10 67.68 67.60 67.41 67.75 67.88 68.04 67.62 67.6 | S 68.10 68.12 68.05 67.98 67.85 67.77 67.96 32.24 32.15 32.15 32.14 32.16 32.16 | 0 67.71 67.66 67.55 67.44 67.30 67.22 66.99 66.72 66.60 (33.14 0 32.11 32.13 32.14 32.14 32.14 32.15 32.14 32.14 32.14 | m s. N 66.53 66.38 66.13 65.91 65.88 65.85 66.01 66.50 66.96 67.35 m s. N 32.13 32.12 32.14 32.12 32.34 32.29 32.34 32.39 32.44 | m.) 66.83 66.85 66.90 66.95 66.88 66.69 66.58 66.88 66.81 m.) D 32.49 32.54 32.51 32.53 32.54 32.57 32.55 32.63 |

 $\it Tabella\ \dot{\it I}.$ – Osservazioni freatimetriche in determinati giorni del mese.

| | | | | | | | | | | | | <u>.</u> | | | | | | | | | | | | |
|----------|--------------|-------|-------|-------|-------|-------------|-------|----------|----------|--|-----------------------|--------------|-------------|-------|---|--|----------|-------------|-------|-------|----------------|--|-------|-------------|
| | | | | | | | | | | | | | | | | | | | | | | | | |
| ı | | | | SC | CHIA | VO | N | | | | | ٥ | | | | | BRE | SSSA | NVI | DO | | | | |
| (F) | | | | | | | | (| 72.96 | m s. | m.) | Giorno | (F) | | | | | | | | (| 56.87 | m s. | m.) |
| <u> </u> | | | | 1 | | | ١. | <u> </u> | | | <u> </u> | ιš | | _ | 1 26 | Γ. | | | I . | | - | | 37 | |
| G | F | M | A | M | G | L | Λ | s | 0 | N | D | | G | F | М | A | M | G | L | A | S | 0 | N | D |
| 65.03 | 65.36 | 65.06 | asc. | 65.21 | 66.41 | 66.90 | 66.59 | 65.96 | 66.16 | 65.06 | 65.08 | 2 | 53.70 | 53.79 | 53.80 | 53.82 | 53.69 | 53.85 | 54.13 | 54.22 | 53.80 | 53.93 | 53.69 | 53.80 |
| 65.06 | 65.38 | asc. | asc. | 65.26 | 66.41 | 66.93 | 66.53 | 65.99 | 66.15 | asc. | 65.16 | 5 | 53.71 | 53.80 | 53.97 | 53.79 | 53.71 | 54.18 | 54.25 | 54.17 | 53.78 | 53.89 | 53.68 | 53.85 |
| 65.06 | 65.41 | asc. | | | | | | | 66.16 | | 65.19 | 8 | 54.07 | 53.78 | 53.87 | 53.75 | 53.85 | 54.14 | 54.27 | 54.20 | 53.83 | 53.84 | 53.69 | 53.79 |
| 65.08 | 65.39 | asc. | asc. | 65.45 | 66.50 | 66.93 | 66.29 | 66.13 | 66.06 | asc. | 65.21 | 11 | 54.57 | 53.77 | 54.17 | 53.74 | 53.84 | 54.12 | 54.23 | 54.17 | 53.81 | 53.78 | 53.70 | 53.78 |
| 65.16 | | | | | | | | | 65.89 | | 65.26 | 14 | 54.07 | 53.76 | 54.06 | 53.72 | 53.82 | 54.23 | 54.22 | 54.18 | 53.79 | 53.79 | 53.72 | 53.76 |
| 65.26 | | | | | | | | ı | 65.78 | | 65.25 | 17 | | | | 53.70 | | | | | | | | |
| 65.29 | | | | | | | | ı | 65.69 | | 65.33 | 20 | 54.00 | 53.79 | 53.85 | 53.69 | 53.79 | 54.14 | 54.20 | 54.12 | 53.86 | 53.81 | 53.82 | 53.75 |
| 65.35 | | | | | | | | ı | 65.53 | ı | 65.36 | 23 | 53.93 | 53.77 | 53.83 | 53.70 | 53.78 | 54.09 | 54.18 | 53.96 | 53.85 | 53.77 | 53.80 | 53.73 |
| 65.36 | | | | | | | | ı | | ı | 65.39 | 26 | 53.89 | 53.82 | 53.89 | 53.72 | 53.85 | 54.21 | 54.27 | 53.90 | 54.12 | 53.75 | 53.78 | 53.71 |
| 65.38 | | | | | | | | | 65.16 | | | 29 | 53.87 | 53.81 | 53.92 | 53.73 | 53.82 | 54.16 | 54.25 | 53.84 | 54.07 | 53.72 | 53.77 | 53.70 |
| _ | | | | | | | | _ | | | - | | | | | | | | | | | | | |
| 65.20 | 65.29 | ъ | asc. | 65.76 | 66.59 | 66.84 | 66.17 | 66.07 | 65.79 | В | 65.27 | Medie | 53.98 | 53.79 | 53.93 | 53.74 | 53.79 | 54.13 | 54.23 | 54.08 | 53.88 | 53.81 | 53.75 | 53.76 |
| \vdash | | | | | | | | | | | | | | | | | | | | | | | | |
| ŀ | | | QU | INT | οv | ICE | NTI | NO | | | | 9 | | | | (| CAS | A S | | 4VO |) | | | |
| (F) | | | - | | | | | (| 36.14 | m s. | m.) | Giorno | (F) | | | | | | | | { | 72.45 | m s. | m.) |
| | F | w | Α. | M | G | L | A | l s | 0 | N | D | 5 | G | F | М | A | M | G | L | A | l s | 0 | N | D |
| G | | M | A | - | | | | _ | - | | - | | _ | _ | - | - | _ | | | | | | | - |
| | | | | | | | | | | | 35.17 | | | | | 64.49 | | | | | | | | |
| | | | | | | | | | | | 35.29 | | | | | 64.47 | | | | | | | | |
| | | | | | | | | | | | 35.64 | | | | | 64.51 | | | | | | | | |
| | | 35.77 | | | | | | | | ı | | 11 | | | | 64.58 | | | | | | | | |
| | | | | | | | | | | | 35.16 | | | | | 64.56 | | | | | | | | |
| | | | | | | | | | | | 35.09 | | | | | 64.54 | | | | | | | | |
| | | 35.71 | | | | | | | | | | 20 | | | | 64.46 | | | | | | | | |
| | | | | | | | | | | | 35.05 | | | | | 64.56 | | | | | | | | |
| | | | | • | | | | | | | 35.19 | 26 | | | | 64.60 | | | | | | | | |
| 35.45 | 35.78 | 35.60 | 35.23 | 35.14 | 35.14 | 34.92 | 35.40 | 34.76 | 34.62 | 35.15 | 35.84 | 29 | 64.81 | 64.68 | 64.41 | 64.70 | 65.68 | 66.20 | 67.00 | 64.94 | 65.12 | 64.35 | 63.91 | 64.25 |
| 35.45 | 35.68 | 35.74 | 35.39 | 35.20 | 35.19 | 34.96 | 35.05 | 34.86 | 34.67 | 34.85 | 35.30 | Medie | 64.15 | 64.78 | 64.47 | 64.55 | 65.16 | 66.10 | 66.40 | 65.33 | 65.07 | 64.73 | 63.92 | 64.25 |
| | | | | | | | | | - | | | | - | | <u>' </u> | <u>' </u> | <u>'</u> | | | _ | | <u> </u> | | <u> </u> |
| | | | ROT | ZAN | O. | VICI | ENT | INO | | | | ١. | | | | | MA | RAG | GNO | LE | | | | |
| (F) | | | - | | | | | | 44.19 | m s. | m.) | Ę | (F) | | | | | | | | (| 77.08 | m s. | m.) |
| (-/ | | | | | | | | | | | <u> </u> | Giorno | | | | <u> </u> | Ī | | | 1 - | , , | 1 | | |
| G | F | M | A. | M | G | L | A | s | 0 | N | D | | G | F | M | A | M | L | A | S | 0 | A | N | D |
| 41.96 | 41.97 | 42.04 | 42.04 | 41.97 | 41.91 | 42.43 | 42.12 | 42.00 | 41.89 | 41.82 | 76 | 2 | 64.15 | 66.14 | 65.46 | 65.29 | 65.55 | 66.23 | 66.37 | 65.26 | 65.22 | 65.34 | 64.20 | 64.43 |
| 41.98 | 41.96 | 42.05 | 41.96 | 41.96 | 41.92 | 42.15 | 42.08 | 41.94 | 41.86 | 41.83 | » | 5 | 64.12 | 66.15 | 65.35 | 65.40 | 65.62 | 66.26 | 66.36 | 65.13 | 65.31 | 65.26 | 64.11 | 64.64 |
| 42.32 | 41.96 | 42.05 | 41.92 | 42.39 | 42.07 | 42.32 | 42.05 | 41.89 | 41.85 | 41.84 | , » | 8 | 64.09 | 66.17 | 65.25 | 65.43 | 65.70 | 66.28 | 66.28 | 64.98 | 65.33 | 65.14 | 64.02 | 64.86 |
| | | 42.17 | | | | | | | | | | 11 | 64.06 | 66.10 | 65.24 | 65.47 | 65.78 | 66.28 | 66.20 | 65.00 | 65.36 | 65.03 | 63.95 | 64.97 |
| 42.54 | | | | | | | | | | | | 14 | 64.29 | 66.01 | 65.23 | 65.45 | 65.92 | 66.29 | 66.11 | 65.05 | 65.36 | 64.91 | 63.85 | 65.07 |
| | | 42.09 | | | | | | | | 1 | | 17 | 64.72 | 65.93 | 65.22 | 65.42 | 66.09 | 66.31 | 66.00 | 65.10 | 65.37 | 64.78 | 63.83 | 65.16 |
| 42.10 | | | | | | | | 1 | | | | 20 | 65.06 | 65.85 | 65.21 | 65.38 | 66.12 | 66.32 | 65.88 | 65.14 | 65.38 | 64.66 | 63.80 | 65.16 |
| | | 42.08 | | | | | | | | | | 23 | | | | 65.41 | | | | | | | | |
| | | 42.09 | | | | | | | | | | 26 | | | | 65.44 | | | | | | | | |
| | | 42.07 | | | | | | | | 4 | | 29 | | | | 65.52 | | 4 | | - | | | | |
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| 42.16 | 42.01 | 42.09 | 41.94 | 42.05 | 42.10 | 42.25 | 42.05 | 41.93 | 41.84 | 42.04 | » | Medie | 64.77 | 65.94 | 00.26 | 05.42 | 05.93 | 06.30 | 05.97 | 05.10 | 05.36 | 04.84 | 04.00 | 04.98 |
| | | | | _ | | D. T. C | _ | | | | | | | | 140 | NITT | OPT | | 001 | VITTE | 07 | т- | | |
| | | | | SA | AND | KIG | U | | | | | 2 | | | MO | NTI | CEL | LO | CO. | NIE | | | | |
| (F) | | | | | | | | | 62.57 | m s. | m.) | Giorno | (F) | | | | | | | | (| 40.64 | m s. | m.) |
| G | F | М | A | М | G | L | A | s | 0 | N | α | 9 | G | F | M | A | М | G | L | A | s | 0 | N | a |
| _ | - | | | - | | | - | - | <u> </u> | | 59.68 | 2 | - | 40.05 | _ | 39.93 | _ | _ | 30 OF | 39 00 | 30 01 | 38 01 | 39 90 | 39.70 |
| | | | | | | | 1 | | | | 59.58 | | | | | 39.95 | | | | | | | | |
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| | | | | | | | | | | | 59.83 | | | | | 39.80 | | | | | | | | |
| | | | | | | | | | | | 59.80 | | | | | 39.67 | | | | | | | | |
| | | | | | | | | | | | 59.76 | | | | | 39.62 | | | | | | | | |
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| | | | | | | | | | | | 59.68 | | | | | 39.65 | | | | | | | | |
| | - | - | | | + | - | - | +- | ₩ | | 59.63 | | | + | + | | - | | - | - | - | - | | + |
| 59.68 | 60.21 | 59.73 | 60.12 | 60.33 | 60.19 | 59.87 | 59.40 | 59.56 | 59.11 | 58.88 | 59.77 | Medie | 40.17 | 40.04 | 39.99 | 39.78 | 39.83 | 39.44 | 39.12 | 39.01 | 39.02 | 38.85 | 39.20 | 39.80 |
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| | | | | Ď | UEV | JILI | Æ | | | | | ۱ ، | l | | | RO | ТА | DI | CAL | DIE | RO | | | |
| (F) | | | | _ | | | | | 59.87 | m . | m 1 | Giorno | (10) | | | NO. | 111 | DI | 0/11 | | | | | |
| 12/ | | | | | | | | | (33.67 | m s. | ш., | 0 | (F) | | | | | | | | | (39.91 | m s. | m.) |
| G | F | M | A | M | G | L | l a | s | 0 | N | D | 9 | G | F | M | A | M | G | L | I A | l s | 1 o | N | D |
| | | | | | - | | 1 | | | | | | - | | - | | _ | | + | - | - | + | | |
| 54.40 | 54.77 | 54.68 | 54.77 | 55.37 | 55.05 | 55.07 | 54.72 | 54.64 | 54.50 | 54.25 | 54.57 | 2 | 34.09 | 34.83 | 34.86 | 35.35 | 34.76 | 34.79 | 34.51 | 34.08 | 34.29 | 34.01 | 33.86 | 33.94 |
| 54.45 | 54.80 | 54.73 | 54.87 | 55.32 | 55.02 | 55.06 | 54.66 | 54.60 | 54.48 | 54.19 | 54.55 | 5 | | | | 35.12 | | | | | | | | |
| | | | | | | | | | | | 54.48 | | | | | 35.14 | | | | | | | | |
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| | | | | | | | | | | | 54.47 | 11 | | | | 35.16 | | | | | | | | |
| | | | | | 1 | | | 4 | | | 54.45 | | | | | 35.04 | | | | | | | | |
| 54.87 | 54.87 | 54.91 | 54.81 | 55.24 | 55.20 | 54.76 | 54.67 | 54.52 | 54.38 | 53.91 | 54.44 | 17 | 35.67 | 34.80 | 35.63 | 35.02 | 34.96 | 34.56 | 34.28 | 34.13 | 34.10 | 33.91 | 33.83 | 33.96 |
| 55.17 | 54.76 | 55.15 | 54.74 | 55.26 | 55.25 | 54.75 | 54.66 | 54.51 | 54.37 | 53.88 | 54.46 | 20 | | | | 34.95 | | | | | | | | |
| | | | | | | | | | | | 54.49 | | | | | 34.83 | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | 54.51 | 26 | | | | 34.89 | | | | | | | | |
| 54.81 | 54.63 | 54.88 | 54.99 | 55.17 | 55.15 | 54.78 | 54.61 | 54.54 | 54.31 | 54.59 | 54.53 | 29 | 35.03 | 34.88 | 35.36 | 34.83 | 34.82 | 34.57 | 34.14 | 34.25 | 34.02 | 33.89 | 33.92 | 33.95 |
| F / 50 | 54.50 | | F4 00 | 0. | | | | | | | | | | | | | | | | 1 | | + | | |
| 54.72 | 54.78 | 54.85 | 54.88 | 55.24 | H55.14 | 54.86 | 54.66 | 54.56 | 54.40 | 54.20 | 54.49 | Medie | 35.12 | 34.83 | 35.28 | 35.03 | 34.86 | 34.71 | 34.31 | 34.11 | 34.12 | 33.93 | 33.88 | 33.96 |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| ı | | | | - | VA | വ | | | | • | | _ | | | | | SDE | ZZA | DIE | TD A | | | | - |
| (F) | | | | | 7 7 1 1 | | | | 47.00 | | m 1 | ğ | /201 | | | | OI E | LLM | LIL | IKA | | | | _ |
| (*) | | | | | | | | | 47.98 | m s. | m.) | Giorno | (F) | | | | | | | | | (40.76 | m s. | m.) . |
| G | F | M | A | M | G | L | A | s | lo | N | D | 9 | G | F | М | A | М | G | l I | 1 4 | 1 0 | | 37 | 1 5 |
| | | - | - | _ | - | | - | - | <u> </u> | | | | | F | IAT. | A | M | G | L | A | s | 0 | N | D |
| 39.66 | 41.34 | 40.45 | 40.72 | 40.13 | 40.46 | 40.30 | 39.69 | 39.88 | 39.53 | 39.20 | 39.43 | 2 | 38.26 | 38.40 | 38.36 | 38.34 | 38.37 | 38.61 | 38.71 | 38.58 | 38.74 | 38.71 | 38.45 | 38 50 |
| | | | | | | | | | | | 39.48 | | | | | 38.32 | | | | | | | | |
| | | | | | | | | | | | 39.28 | I - | | | | | | | | | | | | |
| | | | | | | | | | | | | 8 | | | | 38.31 | | | | | | | | |
| | 1 | | | | | | 1 | | | | 39.27 | 11 | | | | 38.28 | | | | | | | | |
| | 1 | | | | | | | | | | 39.26 | 14 | 38.71 | 38.39 | 38.33 | 38.26 | 38.51 | 38.68 | 38.61 | 38.66 | 38.76 | 38.63 | 38.44 | 38.42 |
| 41.48 | 40.78 | 40.93 | 40.40 | 40.88 | 40.38 | 39.97 | 39.53 | 39.73 | 39.36 | 39.20 | 39.26 | 17 | | | | 38.23 | | | | | | | | |
| | | | | • | | | 1 | | | | 39.18 | | | | | 38.25 | | | | | | | | |
| | | | | | | | | | | | 39.08 | | 90.55 | 90.00 | 90.00 | 20.20 | 00.00 | 30.18 | 20.00 | 30.00 | 00.74 | 00.00 | 36.44 | 38.39 |
| | | | | | | | | | | | | | 38.55 | 38.37 | 08.00 | 38.27 | 38.57 | 38.78 | 38.58 | 38.69 | 38.73 | 38.53 | 38.52 | 38.37 |
| | | | | | | | | | | | 39.11 | 26 | | | | 38.30 | | | | | | | | |
| 41.78 | 40.43 | 40.86 | 40.13 | 40.48 | 40.23 | 39.78 | 40.18 | 39.48 | 39.33 | 39.38 | 39.09 | 29 | 38.41 | 38.36 | 38.35 | 38.36 | 38.60 | 38.74 | 38.58 | 38.74 | 38.72 | 38.45 | 38.50 | 38.38 |
| 40.00 | | | | | | | | | | | | | _ | | _ | | | | _ | _ | _ | _ | | |
| 40.89 | 40.78 | 40.64 | 140.45 | 140.56 | 140.35 | 139.95 | 139.67 | 139 70 | 130 70 | 19 0 9% | 30 94 | Medie | 138.51 | 38.37 | 138 34 | 38 29 | 22 54 | 38.70 | 38 69 | 38 65 | 90 7/ | 20 60 | 38.46 | 38.42 |
| | | | | 120.00 | 1 | 1 | | 1000 | 05.42 | 09.24 | 03.24 | medie | 100.01 | 00.07 | 00.01 | 00.25 | 00.01 | 00.70 | 00.02 | 100.00 | 100.14 | 100.00 | 00.20 | 100.45 |
| | | | | 120.00 | 1-0.00 | 10000 | 00.01 | 100.70 | 03.42 | 03.24 | 03.24 | medie | 00.01 | 00.07 | 00.01 | 00.23 | 00.01 | 00.70 | 00.02 | 00.00 | 38.74 | 00.00 | 00.20 | 00.12 |
| | | | | | | <u> </u> | | 100.70 | 05.42 | 05.24 | 05.24 | | 00.01 | 00.07 | 00.01 | 00.25 | | | | | 38.74 | 36.00 | 00.10 | 00.12 |
| | | | | | RAL | <u> </u> | | | <u>'</u> | | | | | 00.07 | , | 00.23 | | N F | | | | | | |
| (F) | | | | | | <u> </u> | | | 36.96 | | | | (F) | 00.07 | , | 00.23 | | | | | | 43.45 | | |
| | F | М | A | | | <u> </u> | | | <u>'</u> | m s. | m.) | Giorno | (F) | | | | SA | N F | ERN | | | 43.45 | <i>m</i> s.c | om.) |
| (F) G | F | М | A | M | RAL. | DON | A | s | 36.96 O | m s. | m.) | Giorno | (F) | F | М | A | SA | N F | ERN | AO | s | 43.45 O | m s.c | om.) |
| (F) G 32.99 | F 33.15 | M 32.89 | A 32.89 | M 33.10 | G 33.77 | DON L 34.14 | A 34.29 | s 34.37 | 36.96 O 34.23 | m s. N | m.) D | | (F) G 37.91 | F 38.09 | M 37.77 | A 37.87 | SA M 38.17 | N F G 38.97 | ERN 1 39.64 | A 39.81 | S 39.80 | 43.45 O 39.84 | m s.c | om.) |
| (F) G 32.99 | F 33.15 | M 32.89 | A 32.89 | M 33.10 | G 33.77 | DON L 34.14 | A 34.29 | s 34.37 | 36.96 O 34.23 | m s. N | m.) | Giorno | (F) G 37.91 | F 38.09 | M 37.77 | A 37.87 | SA M 38.17 | N F G 38.97 | ERN 1 39.64 | A 39.81 | S 39.80 | 43.45 O 39.84 | m s.c | om.) |
| (F) G 32.99 32.95 | F 33.15 33.12 | M 32.89 32.86 | A 32.89 32.87 | M 33.10 33.19 | G 33.77 33.83 | DON L 34.14 34.15 | A 34.29 34.38 | S 34.37 34.33 | 36.96 O 34.23 34.19 | m s. N 33.64 33.57 | m.) D 33.18 33.14 | Giorno Giorno | (F) G 37.91 37.91 | F 38.09 38.03 | M 37.77 37.76 | A 37.87 37.83 | SA M 38.17 38.25 | N F G 38.97 39.05 | ERN 39.64 39.67 | A 39.81 39.83 | S 39.80 39.73 | 43.45 O 39.84 39.87 | m s.c N 39.35 | D 38.42 38.35 |
| (F) G 32.99 32.95 32.95 | F 33.15 33.12 33.06 | M 32.89 32.86 32.84 | A 32.89 32.87 32.83 | M 33.10 33.19 33.36 | G 33.77 38.83 33.86 | DON L 34.14 34.15 34.21 | A 34.29 34.38 34.31 | S 34.37 34.33 34.29 | 36.96 O 34.23 34.19 34.11 | m s. N 33.64 33.57 33.53 | m.) D 33.18 33.14 33.11 | S Ciorno | (F) G 37.91 37.91 37.89 | F 38.09 38.03 38.00 | M 37.77 37.76 37.75 | A 37.87 37.83 37.79 | SA M 38.17 38.25 38.35 | G 38.97 39.05 39.15 | ERN 39.64 39.67 39.69 | A 39.81 39.83 39.80 | S 39.80 39.73 39.67 | 43.45 O 39.84 39.87 39.90 | m s.c N 39.35 39.27 39.18 | om.) 38.42 38.35 38.26 |
| (F) G 32.99 32.95 32.95 32.96 | F 33.15 33.12 33.06 33.05 | M 32.89 32.86 32.84 32.83 | A 32.89 32.87 32.83 32.83 | M 33.10 33.19 33.36 33.45 | G 33.77 38.83 33.86 33.99 | DON L 34.14 34.15 34.21 34.16 | A 34.29 34.38 34.31 34.44 | S 34.37 34.33 34.29 34.29 | 36.96 O 34.23 34.19 34.11 34.05 | m s. N 33.64 33.57 33.53 33.48 | m.) D 33.18 33.14 33.11 | 2 5 8 11 | (F) G 37.91 37.91 37.89 37.89 | F 38.09 38.03 38.00 37.97 | M 37.77 37.76 37.75 37.78 | A 37.87 37.83 37.79 37.77 | SA M 38.17 38.25 38.35 38.40 | G 38.97 39.05 39.15 39.23 | ERM 39.64 39.67 39.69 39.71 | A 39.81 39.83 39.80 39.77 | S 39.80 39.73 39.67 39.60 | 43.45 O 39.84 39.87 39.90 39.94 | m s.c N 39.35 39.27 39.18 39.12 | om.) 28.42 38.35 38.26 38.20 |
| (F) G 32.99 32.95 32.95 32.96 33.06 | F 33.15 33.12 33.06 33.05 33.02 | M 32.89 32.86 32.84 32.83 32.94 | A 32.89 32.87 32.83 32.82 32.82 | M 33.10 33.19 33.36 33.45 33.45 | G 33.77 38.83 33.86 33.99 33.95 | DON L 34.14 34.15 34.21 34.16 34.18 | A 34.29 34.38 34.31 34.44 34.39 | S 34.37 34.33 34.29 34.29 34.29 | 36.96 O 34.23 34.19 34.11 34.05 34.03 | m s. N 33.64 33.57 33.53 33.48 33.43 | m.) D 33.18 33.14 33.11 33.06 33.03 | 0uzoi9 2 5 8 11 14 | (F) G 37.91 37.91 37.89 37.95 38.03 | F 38.09 38.03 38.00 37.97 37.95 | M 37.77 37.76 37.75 37.78 37.80 | A 37.87 37.83 37.79 37.77 37.80 | SA M 38.17 38.25 38.35 38.40 38.45 | G 38.97 39.05 39.15 39.23 39.35 | ERN 39.64 39.67 39.69 39.71 39.73 | A 39.81 39.83 39.80 39.77 39.74 | S 39.80 39.73 39.67 39.60 39.65 | 43.45 O 39.84 39.87 39.90 39.94 | m s.o N 39.35 39.27 39.18 39.12 39.05 | 38.42 38.35 38.26 38.20 38.13 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 | F 33.15 33.12 33.06 33.05 33.02 33.00 | M 32.89 32.86 32.84 32.83 32.94 32.95 | A 32.89 32.87 32.83 32.82 32.80 32.85 | M 33.10 33.19 33.36 33.45 33.49 33.51 | G 33.77 38.83 33.86 33.99 33.95 34.03 | DON L 34.14 34.15 34.21 34.16 34.18 34.19 | A 34.29 34.38 34.31 34.44 34.39 34.39 | S 34.37 34.33 34.29 34.29 34.29 34.33 | 36.96 O 34.23 34.19 34.11 34.05 34.03 33.89 | m s. N 33.64 33.53 33.48 33.43 33.38 | m.) D 33.18 33.14 33.06 33.03 33.00 | 2 5 8 11 | (F) G 37.91 37.89 37.89 37.95 38.03 38.10 | F 38.09 38.03 38.00 37.97 37.95 37.89 | M 37.77 37.76 37.75 37.80 37.80 | A 37.87 37.83 37.79 37.77 37.80 37.82 | SA M 38.17 38.25 38.35 38.40 38.45 38.50 | G 38.97 39.05 39.15 39.23 39.35 39.44 | ERN 39.64 39.69 39.71 39.73 39.76 | A 39.81 39.83 39.80 39.77 39.74 39.76 | S 39.80 39.73 39.67 39.65 39.72 | 43.45 O 39.84 39.87 39.90 39.87 39.87 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.90 | om.) 38.42 38.35 38.26 38.20 38.13 38.05 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 | F 33.15 33.12 33.06 33.05 33.02 33.00 32.96 | M 32.89 32.86 32.84 32.83 32.94 32.95 | A 32.89 32.87 32.83 32.82 32.80 32.85 32.85 | M 33.10 33.19 33.36 33.45 33.45 33.51 33.51 | G 33.77 38.83 33.86 33.99 33.95 34.03 34.16 | DON L 34.14 34.15 34.21 34.16 34.18 34.19 34.26 | A 34.29 34.38 34.31 34.44 34.39 34.39 | S 34.33 34.29 34.29 34.29 34.33 34.29 | 36.96 O 34.23 34.19 34.11 34.05 34.03 33.89 33.87 | m s. N 33.64 33.57 33.53 33.48 33.43 33.38 | m.) D 33.18 33.14 33.11 33.06 33.03 33.00 32.96 | 0uzoi9 2 5 8 11 14 | (F) G 37.91 37.89 37.89 37.95 38.03 38.10 | F 38.09 38.03 38.00 37.97 37.95 37.89 | M 37.77 37.76 37.75 37.80 37.80 | A 37.87 37.83 37.79 37.77 37.80 37.82 | SA M 38.17 38.25 38.35 38.40 38.45 38.50 | G 38.97 39.05 39.15 39.23 39.35 39.44 | ERN 39.64 39.69 39.71 39.73 39.76 | A 39.81 39.83 39.80 39.77 39.74 39.76 | S 39.80 39.73 39.67 39.65 39.72 | 43.45 O 39.84 39.87 39.90 39.87 39.87 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.90 | om.) 38.42 38.35 38.26 38.20 38.13 38.05 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 | F 33.15 33.12 33.06 33.05 33.02 33.00 32.96 | M 32.89 32.86 32.84 32.83 32.94 32.95 | A 32.89 32.87 32.83 32.82 32.80 32.85 32.85 | M 33.10 33.19 33.36 33.45 33.45 33.51 33.51 | G 33.77 38.83 33.86 33.99 33.95 34.03 34.16 | DON L 34.14 34.15 34.21 34.16 34.18 34.19 34.26 | A 34.29 34.38 34.31 34.44 34.39 34.39 | S 34.33 34.29 34.29 34.29 34.29 34.33 | 36.96 O 34.23 34.19 34.11 34.05 34.03 33.89 33.87 | m s. N 33.64 33.57 33.53 33.48 33.43 33.38 | m.) D 33.18 33.14 33.11 33.06 33.03 33.00 32.96 | ou.oi9 2 5 8 11 14 17 20 | (F) G 37.91 37.91 37.89 37.95 38.03 38.10 38.16 | F 38.09 38.03 38.00 37.97 37.95 37.89 | M 37.77 37.76 37.75 37.78 37.80 37.82 37.82 | A 37.87 37.83 37.79 37.77 37.80 37.82 37.82 | SA M 38.17 38.25 38.35 38.40 38.45 38.50 38.53 | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 | ERN 39.64 39.67 39.69 39.71 39.73 39.76 39.80 | A 39.81 39.83 39.80 39.77 39.74 39.76 39.80 | S 39.80 39.73 39.67 39.60 39.65 39.72 39.80 | 43.45 O 39.84 39.87 39.94 39.87 39.81 39.76 | m s.o N 39.35 39.27 39.18 39.12 39.05 38.90 38.80 | 38.42 38.35 38.26 38.20 38.13 38.05 38.05 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.23 | F 33.15 33.12 33.06 33.05 33.02 33.00 32.96 32.96 | M 32.89 32.84 32.83 32.94 32.95 32.95 32.95 | A 32.89 32.83 32.83 32.80 32.80 32.85 32.87 32.87 | M 33.10 33.36 33.45 33.49 33.51 33.51 33.53 | G 33.77 38.83 33.86 33.99 33.95 34.03 34.16 34.15 | DON L 34.14 34.15 34.21 34.16 34.18 34.19 34.30 | A 34.29 34.38 34.31 34.44 34.39 34.39 34.41 34.46 | S 34.37 34.33 34.29 34.29 34.29 34.33 34.29 34.29 | 36.96 O 34.23 34.19 34.03 34.03 33.89 33.87 33.80 | m s. N 33.64 33.53 33.48 33.43 33.34 33.34 33.29 | m.) D 33.18 33.14 33.06 33.03 33.00 32.96 32.93 | 0uroi9 2 5 8 11 14 17 20 23 | (F) G 37.91 37.89 37.89 37.95 38.03 38.10 38.16 38.18 | F 38.09 38.03 38.00 37.97 37.95 37.89 37.85 37.85 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.85 | A 37.87 37.83 37.79 37.80 37.82 37.85 37.94 | SA M 38.17 38.25 38.35 38.40 38.45 38.50 38.53 38.60 | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 39.55 | ERN 39.64 39.67 39.69 39.71 39.73 39.76 39.80 39.83 | A 39.81 39.83 39.80 39.77 39.74 39.76 39.80 39.82 | S 39.80 39.73 39.67 39.65 39.65 39.72 39.80 39.87 | 43.45 O 39.84 39.87 39.90 39.87 39.87 39.76 39.65 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.80 38.67 | 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 |
| (F) G 32.99 32.95 32.96 33.06 33.19 33.23 33.23 33.21 | F 33.15 33.12 33.06 33.05 33.02 33.00 32.96 32.94 32.91 | M 32.89 32.86 32.84 32.83 32.94 32.95 32.93 32.93 | A 32.89 32.87 32.83 32.82 32.89 32.85 32.89 32.89 | M 33.10 33.19 33.36 33.45 33.45 33.51 33.51 33.53 33.61 | RAL 33.77 38.83 33.86 33.99 33.95 34.03 34.15 34.15 | DON 34.14 34.15 34.16 34.18 34.19 34.26 34.30 34.30 | A 34.29 34.38 34.31 34.44 34.39 34.46 34.46 34.46 | S 34.33 34.29 34.29 34.29 34.33 34.29 34.29 | 36.96 O 34.23 34.19 34.05 34.03 33.89 33.87 33.80 33.76 | m s. N 33.64 33.57 33.53 33.48 33.43 33.38 33.39 33.29 | m.) D 33.18 33.14 33.11 33.06 33.03 32.96 32.93 32.93 | ouloi 5 8 11 14 17 20 23 26 | (F) G 37.91 37.89 37.89 37.95 38.03 38.10 38.16 38.18 38.20 | F 38.09 38.03 38.00 37.97 37.89 37.89 37.81 37.79 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.88 | A 37.87 37.83 37.77 37.80 37.82 37.82 37.84 37.94 | SA 38.17 38.25 38.35 38.40 38.45 38.50 38.53 38.60 38.75 | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 39.55 39.57 | ERM 39.64 39.67 39.69 39.71 39.73 39.76 39.80 39.83 | A 39.81 39.83 39.80 39.77 39.74 39.76 39.80 39.82 39.82 | S 39.80 39.73 39.67 39.65 39.72 39.80 39.87 39.87 | 43.45 O 39.84 39.87 39.90 39.87 39.81 39.76 39.65 39.51 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.90 38.67 38.67 | 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.93 |
| (F) G 32.99 32.95 32.96 33.06 33.19 33.23 33.23 33.21 | F 33.15 33.12 33.06 33.05 33.02 33.00 32.96 32.94 32.91 | M 32.89 32.86 32.84 32.83 32.94 32.95 32.93 32.93 | A 32.89 32.87 32.83 32.82 32.89 32.85 32.89 32.89 | M 33.10 33.19 33.36 33.45 33.45 33.51 33.51 33.53 33.61 | RAL 33.77 38.83 33.86 33.99 33.95 34.03 34.15 34.15 | DON 34.14 34.15 34.16 34.18 34.19 34.26 34.30 34.30 | A 34.29 34.38 34.31 34.44 34.39 34.39 34.41 34.46 | S 34.33 34.29 34.29 34.29 34.33 34.29 34.29 | 36.96 O 34.23 34.19 34.05 34.03 33.89 33.87 33.80 33.76 | m s. N 33.64 33.57 33.53 33.48 33.43 33.38 33.39 33.29 | m.) D 33.18 33.14 33.11 33.06 33.03 32.96 32.93 32.93 | 0uroi9 2 5 8 11 14 17 20 23 | (F) G 37.91 37.89 37.89 37.95 38.03 38.10 38.16 38.18 38.20 | F 38.09 38.03 38.00 37.97 37.89 37.89 37.81 37.79 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.88 | A 37.87 37.83 37.79 37.80 37.82 37.85 37.94 | SA 38.17 38.25 38.35 38.40 38.45 38.50 38.53 38.60 38.75 | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 39.55 39.57 | ERM 39.64 39.67 39.69 39.71 39.73 39.76 39.80 39.83 | A 39.81 39.83 39.80 39.77 39.74 39.76 39.80 39.82 39.82 | S 39.80 39.73 39.67 39.65 39.72 39.80 39.87 39.87 | 43.45 O 39.84 39.87 39.90 39.87 39.81 39.76 39.65 39.51 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.90 38.67 38.67 | 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.93 |
| (F) G 32.99 32.95 32.96 33.06 33.19 33.23 33.23 33.21 33.19 | F 33.15 33.12 33.06 33.02 33.02 32.96 32.96 32.94 32.91 32.89 | M 32.89 32.86 32.83 32.94 32.95 32.95 32.91 32.91 | A 32.89 32.87 32.83 32.80 32.85 32.87 32.89 32.96 33.00 | M 33.10 33.19 33.36 33.45 33.51 33.51 33.53 33.61 33.96 | G 33.77 38.83 33.86 33.99 34.03 34.16 34.15 34.14 | DON 34.14 34.15 34.21 34.16 34.26 34.26 34.28 34.27 | A 34.29 34.38 34.31 34.44 34.39 34.41 34.43 34.43 34.43 | S 34.37 34.33 34.29 34.29 34.33 34.29 34.29 34.29 | 36.96 O 34.23 34.19 34.05 34.03 33.89 33.87 33.80 33.76 33.71 | m s. N 33.64 33.57 33.53 33.48 33.34 33.38 33.34 33.29 33.25 33.21 | m.) D 33.18 33.14 33.11 33.06 33.03 32.96 32.93 32.90 32.87 | ouzoj 5 8 11 14 17 20 23 26 29 | (F) G 37.91 37.89 37.89 38.03 38.16 38.16 38.18 38.20 38.16 | F 38.09 38.03 38.00 37.95 37.95 37.85 37.85 37.81 37.79 37.78 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.85 37.86 37.85 | A 37.87 37.83 37.77 37.80 37.82 37.85 37.94 37.99 38.09 | SA M 38.17 38.25 38.40 38.45 38.50 38.53 38.60 38.75 38.88 | G 38.97 39.05 39.15 39.35 39.35 39.50 39.57 39.60 | L 39.64 39.67 39.69 39.73 39.76 39.80 39.83 39.86 39.85 | A 39.81 39.83 39.80 39.77 39.74 39.80 39.82 39.84 39.85 | S 39.80 39.73 39.67 39.65 39.72 39.80 39.87 39.89 | 43.45 O 39.84 39.87 39.94 39.87 39.76 39.51 39.50 | M s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 | 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.93 |
| (F) G 32.99 32.95 32.96 33.06 33.19 33.23 33.23 33.21 33.19 | F 33.15 33.12 33.06 33.05 33.02 33.00 32.96 32.94 32.91 32.89 | M 32.89 32.86 32.83 32.94 32.95 32.95 32.91 32.91 | A 32.89 32.87 32.83 32.80 32.85 32.87 32.89 32.96 33.00 | M 33.10 33.19 33.36 33.45 33.51 33.51 33.53 33.61 33.96 | G 33.77 38.83 33.86 33.99 34.03 34.16 34.15 34.14 | DON 34.14 34.15 34.21 34.16 34.26 34.26 34.28 34.27 | A 34.29 34.38 34.31 34.44 34.39 34.41 34.43 34.43 34.43 | S 34.37 34.33 34.29 34.29 34.33 34.29 34.29 34.29 | 36.96 O 34.23 34.19 34.05 34.03 33.89 33.87 33.80 33.76 33.71 | m s. N 33.64 33.57 33.53 33.48 33.34 33.38 33.34 33.29 33.25 33.21 | m.) D 33.18 33.14 33.11 33.06 33.03 32.96 32.93 32.93 | ouzoj 5 8 11 14 17 20 23 26 29 | (F) G 37.91 37.89 37.89 38.03 38.16 38.16 38.18 38.20 38.16 | F 38.09 38.03 38.00 37.95 37.95 37.85 37.85 37.81 37.79 37.78 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.85 37.86 37.85 | A 37.87 37.83 37.77 37.80 37.82 37.82 37.84 37.94 | SA M 38.17 38.25 38.40 38.45 38.50 38.53 38.60 38.75 38.88 | G 38.97 39.05 39.15 39.35 39.35 39.50 39.57 39.60 | L 39.64 39.67 39.69 39.73 39.76 39.80 39.83 39.86 39.85 | A 39.81 39.83 39.80 39.77 39.74 39.80 39.82 39.84 39.85 | S 39.80 39.73 39.67 39.65 39.72 39.80 39.87 39.89 | 43.45 O 39.84 39.87 39.94 39.87 39.76 39.51 39.50 | M s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 | 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.93 |
| (F) G 32.99 32.95 32.96 33.06 33.19 33.23 33.23 33.21 33.19 | F 33.15 33.12 33.06 33.05 33.02 33.00 32.96 32.94 32.91 32.89 | M 32.89 32.86 32.83 32.94 32.95 32.95 32.91 32.91 | A 32.89 32.87 32.83 32.80 32.85 32.87 32.89 32.96 33.00 | M 33.10 33.19 33.36 33.45 33.51 33.51 33.53 33.61 33.96 | G 33.77 38.83 33.86 33.99 34.03 34.16 34.15 34.14 34.17 | DON 34.74 34.15 34.15 34.16 34.18 34.26 34.26 34.28 34.27 34.21 | A 34.29 34.38 34.31 34.44 34.39 34.41 34.43 34.43 34.40 | S 34.37 34.33 34.29 34.29 34.33 34.29 34.29 34.29 34.28 | 36.96 O 34.23 34.19 34.05 34.03 33.89 33.87 33.80 33.76 33.71 | m s. N 33.64 33.57 33.53 33.48 33.34 33.38 33.34 33.29 33.25 33.21 | m.) D 33.18 33.14 33.11 33.06 33.03 32.96 32.93 32.90 32.87 | ouzoj 5 8 11 14 17 20 23 26 29 | (F) G 37.91 37.89 37.89 38.03 38.16 38.16 38.18 38.20 38.16 | F 38.09 38.03 38.00 37.95 37.95 37.85 37.85 37.81 37.79 37.78 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.85 37.86 37.86 | A 37.87 37.83 37.77 37.80 37.82 37.85 37.94 37.99 38.09 | SA M 38.17 38.25 38.40 38.45 38.50 38.53 38.60 38.75 38.88 38.49 | G 38.97 39.05 39.15 39.35 39.35 39.50 39.57 39.57 39.60 | L 39.64 39.67 39.69 39.73 39.73 39.80 39.83 39.85 39.85 | A 39.81 39.83 39.80 39.77 39.74 39.80 39.82 39.84 39.85 | S 39.80 39.73 39.67 39.65 39.72 39.80 39.87 39.89 39.89 | 43.45 O 39.84 39.87 39.90 39.94 39.76 39.50 39.76 | M s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 | 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.93 |
| (F) G 32.99 32.95 32.96 33.06 33.19 33.23 33.23 33.21 33.19 | F 33.15 33.12 33.06 33.05 33.02 33.00 32.96 32.94 32.91 32.89 | M 32.89 32.86 32.83 32.94 32.95 32.95 32.91 32.91 | A 32.89 32.87 32.83 32.80 32.85 32.87 32.89 32.96 33.00 | M 33.10 33.19 33.36 33.45 33.51 33.51 33.53 33.61 33.96 | G 33.77 38.83 33.86 33.99 34.03 34.16 34.15 34.14 34.17 | DON 34.74 34.15 34.15 34.16 34.18 34.26 34.26 34.28 34.27 34.21 | A 34.29 34.38 34.31 34.44 34.39 34.41 34.43 34.43 34.43 | S 34.37 34.33 34.29 34.29 34.33 34.29 34.29 34.29 34.28 | 36.96 O 34.23 34.19 34.05 34.03 33.89 33.87 33.80 33.76 33.71 | m s. N 33.64 33.57 33.53 33.48 33.34 33.38 33.34 33.29 33.25 33.21 | m.) D 33.18 33.14 33.11 33.06 33.03 32.96 32.93 32.90 32.87 | ouzoiS 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 37.91 37.89 37.89 38.03 38.16 38.16 38.18 38.20 38.16 | F 38.09 38.03 38.00 37.95 37.95 37.85 37.85 37.81 37.79 37.78 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.85 37.86 37.86 | A 37.87 37.83 37.77 37.80 37.82 37.85 37.94 37.99 38.09 | SA M 38.17 38.25 38.40 38.45 38.50 38.53 38.60 38.75 38.88 38.49 | G 38.97 39.05 39.15 39.35 39.35 39.50 39.57 39.57 39.60 | L 39.64 39.67 39.69 39.73 39.73 39.80 39.83 39.85 39.85 | A 39.81 39.83 39.80 39.77 39.74 39.80 39.82 39.84 39.85 | S 39.80 39.73 39.67 39.65 39.72 39.80 39.87 39.89 39.89 | 43.45 O 39.84 39.87 39.90 39.94 39.76 39.50 39.76 | M s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 | 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.93 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.19 | F 33.15 33.12 33.06 33.05 33.02 33.00 32.96 32.94 32.91 32.89 | M 32.89 32.86 32.83 32.94 32.95 32.95 32.91 32.91 | A 32.89 32.87 32.83 32.80 32.85 32.87 32.89 32.96 33.00 | M 33.10 33.19 33.36 33.45 33.51 33.51 33.53 33.61 33.96 | G 33.77 38.83 33.86 33.99 34.03 34.16 34.15 34.14 34.17 | DON 34.74 34.15 34.15 34.16 34.18 34.26 34.26 34.28 34.27 34.21 | A 34.29 34.38 34.31 34.44 34.39 34.41 34.43 34.43 34.40 | S 34.37 34.33 34.29 34.29 34.33 34.29 34.29 34.29 34.28 | 36.96 O 34.23 34.19 34.03 34.03 33.89 33.87 33.80 33.71 33.96 | m s. N 33.64 33.53 33.48 33.43 33.38 33.34 33.29 33.21 33.41 | m.) D 33.18 33.14 33.06 33.03 33.00 32.96 32.93 32.87 33.02 | ouzoiS 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 37.91 37.89 37.95 38.03 38.10 38.16 38.18 38.20 38.16 | F 38.09 38.03 38.00 37.95 37.95 37.85 37.85 37.81 37.79 37.78 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.85 37.86 37.86 | A 37.87 37.83 37.77 37.80 37.82 37.85 37.94 37.99 38.09 | SA M 38.17 38.25 38.40 38.45 38.50 38.53 38.60 38.75 38.88 38.49 | G 38.97 39.05 39.15 39.35 39.35 39.50 39.57 39.57 39.60 | L 39.64 39.67 39.69 39.73 39.73 39.80 39.83 39.85 39.85 | A 39.81 39.83 39.80 39.77 39.74 39.80 39.82 39.84 39.85 | S 39.80 39.73 39.67 39.65 39.72 39.80 39.87 39.89 39.93 | 43.45 O 39.84 39.87 39.90 39.87 39.81 39.76 39.65 39.50 39.76 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.90 38.67 38.62 38.49 | 38.42 38.35 38.26 38.20 38.13 38.05 38.05 37.97 37.99 38.12 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.19 | F 33.15 33.12 33.06 33.02 33.00 32.96 32.94 32.91 32.89 33.01 | M 32.89 32.86 32.84 32.93 32.95 32.95 32.91 32.91 32.90 | A 32.89 32.87 32.83 32.80 32.85 32.87 32.89 32.96 33.00 | M 33.10 33.19 33.36 33.45 33.51 33.53 33.61 33.96 33.47 | G 33.77 38.83 33.86 33.99 34.03 34.16 34.15 34.14 34.17 | DON 34.74 34.15 34.15 34.16 34.18 34.26 34.26 34.28 34.27 34.21 | A 34.29 34.38 34.31 34.44 34.39 34.41 34.43 34.43 34.40 | S 34.37 34.33 34.29 34.29 34.33 34.29 34.29 34.29 34.28 | 36.96 O 34.23 34.19 34.05 34.03 33.89 33.87 33.80 33.76 33.71 | m s. N 33.64 33.53 33.48 33.43 33.38 33.34 33.29 33.21 33.41 | m.) D 33.18 33.14 33.06 33.03 33.00 32.96 32.93 32.87 33.02 | ouzoiS 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 37.91 37.89 37.89 38.03 38.16 38.16 38.18 38.20 38.16 | F 38.09 38.03 38.00 37.95 37.95 37.85 37.85 37.81 37.79 37.78 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.85 37.86 37.86 | A 37.87 37.83 37.77 37.80 37.82 37.85 37.94 37.99 38.09 | SA M 38.17 38.25 38.40 38.45 38.50 38.53 38.60 38.75 38.88 38.49 | G 38.97 39.05 39.15 39.35 39.35 39.50 39.57 39.57 39.60 | L 39.64 39.67 39.69 39.73 39.73 39.80 39.83 39.85 39.85 | A 39.81 39.83 39.80 39.77 39.74 39.80 39.82 39.84 39.85 | S 39.80 39.73 39.67 39.65 39.72 39.80 39.87 39.89 39.93 | 43.45 O 39.84 39.87 39.90 39.94 39.76 39.50 39.76 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.90 38.67 38.62 38.49 | 38.42 38.35 38.26 38.20 38.13 38.05 38.05 37.97 37.99 38.12 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.19 | F 33.15 33.12 33.06 33.02 33.02 32.96 32.96 32.94 32.91 32.89 | M 32.89 32.86 32.83 32.94 32.95 32.95 32.91 32.91 | A 32.89 32.87 32.83 32.80 32.85 32.87 32.89 32.96 33.00 | M 33.10 33.19 33.36 33.45 33.51 33.51 33.53 33.61 33.96 | G 33.77 38.83 33.86 33.99 34.03 34.16 34.15 34.14 34.17 | DON 34.74 34.15 34.15 34.16 34.18 34.26 34.26 34.28 34.27 34.21 | A 34.29 34.38 34.31 34.44 34.39 34.41 34.43 34.43 34.40 | S 34.37 34.33 34.29 34.29 34.33 34.29 34.29 34.29 34.28 | 36.96 O 34.23 34.19 34.03 34.03 33.89 33.87 33.80 33.71 33.96 | m s. N 33.64 33.53 33.48 33.43 33.38 33.34 33.29 33.21 33.41 | m.) D 33.18 33.14 33.06 33.03 33.00 32.96 32.93 32.87 33.02 | ouzoj 5 8 11 14 17 20 23 26 29 | (F) G 37.91 37.89 37.95 38.03 38.10 38.16 38.18 38.20 38.16 | F 38.09 38.03 38.00 37.95 37.95 37.85 37.85 37.81 37.79 37.78 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.85 37.86 37.86 | A 37.87 37.83 37.77 37.80 37.82 37.85 37.94 37.99 38.09 | SA M 38.17 38.25 38.40 38.45 38.50 38.53 38.60 38.75 38.88 38.49 | G 38.97 39.05 39.15 39.35 39.35 39.50 39.57 39.57 39.60 | L 39.64 39.67 39.69 39.73 39.73 39.80 39.83 39.85 39.85 | A 39.81 39.83 39.80 39.77 39.74 39.80 39.82 39.84 39.85 | S 39.80 39.73 39.67 39.65 39.72 39.80 39.87 39.89 39.93 | 43.45 O 39.84 39.87 39.90 39.87 39.81 39.76 39.65 39.50 39.76 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.90 38.67 38.62 38.49 | 38.42 38.35 38.26 38.20 38.13 38.05 38.05 37.97 37.99 38.12 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.19 G (F) | F 33.15 33.12 33.06 33.02 33.00 32.96 32.91 32.89 33.01 | M 32.89 32.84 32.83 32.94 32.95 32.95 32.91 32.91 32.90 M | A 32.89 32.87 32.80 32.85 32.87 32.89 32.96 33.00 | M 33.10 33.36 33.45 33.51 33.51 33.53 33.61 33.96 33.47 DO | G 33.77 33.83 33.86 33.99 34.03 34.16 34.15 34.14 34.17 34.00 | DON L 34.14 34.15 34.21 34.16 34.26 34.28 34.27 34.21 BUC | A 34.29 34.38 34.31 34.44 34.39 34.41 34.43 34.40 34.39 | S 34.37 34.33 34.29 34.29 34.29 34.29 34.29 34.28 34.30 | 36.96 O 34.23 34.19 34.05 34.03 33.89 33.87 33.80 33.76 33.71 33.96 | m s. N 33.64 33.57 33.53 33.48 33.34 33.29 33.25 33.21 33.41 m s. | m.) D 33.18 33.14 33.06 33.03 33.00 32.96 32.93 32.87 33.02 m.) D | Outoi 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 37.91 37.89 37.95 38.03 38.10 38.16 38.18 38.20 38.16 (F) G | F 38.09 38.03 38.00 37.97 37.89 37.81 37.79 37.78 | M 37.77 37.76 37.75 37.82 37.82 37.85 37.85 37.85 | A 37.87 37.83 37.77 37.80 37.82 37.85 37.94 37.99 38.09 | SA M 38.17 38.25 38.35 38.40 38.45 38.50 38.53 38.60 38.75 38.88 38.49 ASS | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 39.55 39.57 39.60 | ERM 39.64 39.67 39.69 39.73 39.76 39.83 39.85 39.75 | A 39.81 39.83 39.80 39.77 39.74 39.76 39.82 39.82 39.84 39.85 39.80 a' d' | S 39.80 39.73 39.67 39.65 39.72 39.80 39.87 39.89 39.77 Albe | 43.45 O 39.84 39.87 39.90 39.81 39.76 39.65 39.50 39.76 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 38.94 | 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.99 38.12 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.19 G 47.80 | F 33.15 33.15 33.06 33.02 33.00 32.96 32.94 32.89 33.01 F asc. | M 32.89 32.86 32.84 32.93 32.95 32.95 32.91 32.91 32.90 | A 32.89 32.83 32.82 32.80 32.85 32.89 32.96 33.00 32.88 | M 33.10 33.49 33.51 33.51 33.53 33.61 33.96 33.47 DO | G 33.77 38.83 33.86 33.99 34.03 34.16 34.15 34.14 34.17 34.00 SSO | L 34.14 34.15 34.21 34.16 34.18 34.26 34.26 34.27 34.21 BUC | A 34.29 34.38 34.31 34.44 34.39 34.41 34.43 34.40 34.39 NO | S 34.37 34.33 34.29 34.29 34.29 34.29 34.29 34.29 34.29 | 36.96 O 34.23 34.19 34.03 33.89 33.87 33.80 33.71 33.96 65.43 O 49.80 | m s. N 33.64 33.57 33.53 33.48 33.34 33.29 33.25 33.21 33.41 m s. N 49.63 | m.) D 33.18 33.14 33.06 33.03 32.96 32.93 32.90 32.87 33.02 m.) D | ouroi 5 8 11 14 17 20 23 26 29 Medie | (F) C 37.91 37.89 37.95 38.03 38.16 38.18 38.20 (F) G 51.48 | F 38.09 38.03 38.00 37.97 37.95 37.85 37.81 37.79 37.78 37.78 | M 37.77 37.76 37.75 37.80 37.85 37.85 37.85 37.85 37.85 | A 37.87 37.83 37.79 37.80 37.82 37.85 37.94 37.99 38.09 37.87 N M | SA M 38.17 38.25 38.45 38.45 38.50 38.53 38.60 38.75 38.88 38.49 ASS M 49.98 | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 39.57 39.60 39.34 IMC | ERN 39.64 39.67 39.69 39.73 39.76 39.80 39.86 39.85 39.75 | A 39.81 39.83 39.80 39.77 39.74 39.80 39.82 39.84 39.85 39.80 a' d' A 52.58 | S 39.80 39.73 39.67 39.65 39.80 39.87 39.89 39.87 Albe | 43.45 O 39.84 39.87 39.87 39.87 39.65 39.50 39.76 29.51 39.50 29.51 39.51 39.50 29.51 39.51 39.50 29.51 39.50 29.51 39.51 39.51 39.51 39.50 29.51 39.51 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 38.94 m s. | 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.99 38.12 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.19 33.10 (F) G 47.80 47.74 | F 33.15 33.06 33.05 33.02 33.00 32.96 32.94 32.89 33.01 F asc. asc. | M 32.89 32.84 32.83 32.94 32.95 32.95 32.91 32.91 32.90 M | A 32.89 32.87 32.80 32.85 32.87 32.89 32.96 33.00 | M 33.10 33.49 33.45 33.51 33.53 33.61 33.96 33.47 DO M asc. asc. | G 33.77 38.83 33.86 33.99 34.03 34.15 34.17 34.00 SSO G 48.16 48.23 | L 34.14 34.15 34.21 34.16 34.18 34.19 34.26 34.27 34.21 BUC | A 34.29 34.38 34.31 34.44 34.39 34.41 34.46 34.43 34.40 34.39 NO | S 34.37 34.33 34.29 34.29 34.29 34.29 34.29 34.28 34.30 | 36.96 O 34.23 34.19 34.03 34.03 33.89 33.80 33.71 33.96 65.43 O 49.80 49.76 | m s. N 33.64 33.53 33.48 33.38 33.39 33.29 33.21 33.41 m s. N 49.63 49.63 | m.) D 33.18 33.14 33.06 33.03 33.00 32.96 32.93 32.87 33.02 m.) D 48.78 48.78 | Outoi 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 37.91 37.89 37.95 38.10 38.16 38.18 38.20 38.16 38.05 | F 38.09 38.03 38.00 37.97 37.89 37.81 37.78 37.78 37.92 F 49.98 49.98 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.88 37.85 37.85 37.81 M 49.98 49.98 | A 37.87 37.83 37.79 37.80 37.82 37.85 37.94 37.99 38.09 37.87 N M | SA M 38.17 38.25 38.35 38.40 38.45 38.50 38.53 38.60 38.75 38.88 38.49 ASS M 49.98 50.03 | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 39.57 39.60 39.34 IMC | ERN 39.64 39.67 39.69 39.73 39.76 39.80 39.86 39.85 39.75 | A 39.81 39.83 39.80 39.77 39.74 39.80 39.82 39.84 39.85 39.80 a' d' A 52.58 | S 39.80 39.73 39.67 39.65 39.80 39.87 39.89 39.87 Albe | 43.45 O 39.84 39.87 39.87 39.87 39.65 39.50 39.76 29.51 39.50 29.51 39.51 39.50 29.51 39.51 39.50 29.51 39.50 29.51 39.51 39.51 39.51 39.50 29.51 39.51 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 38.94 m s. | 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.99 38.12 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.10 (F) G 47.80 | F 33.15 33.06 33.05 33.02 33.00 32.96 32.94 32.89 33.01 F asc. asc. | M 32.89 32.84 32.83 32.94 32.95 32.95 32.91 32.91 32.90 M asc. | A 32.89 32.83 32.82 32.80 32.85 32.89 32.96 33.00 32.88 | M 33.10 33.49 33.45 33.51 33.53 33.61 33.96 33.47 DO M asc. asc. | G 33.77 38.83 33.86 33.99 34.03 34.15 34.17 34.00 SSO G 48.16 48.23 | L 34.14 34.15 34.21 34.16 34.18 34.19 34.26 34.27 34.21 BUC | A 34.29 34.38 34.31 34.44 34.39 34.41 34.43 34.40 34.39 NO | S 34.37 34.33 34.29 34.29 34.29 34.29 34.29 34.28 34.30 | 36.96 O 34.23 34.19 34.03 34.03 33.89 33.80 33.71 33.96 65.43 O 49.80 49.76 | m s. N 33.64 33.53 33.48 33.38 33.39 33.29 33.21 33.41 m s. N 49.63 49.63 | m.) D 33.18 33.14 33.06 33.03 33.00 32.96 32.93 32.87 33.02 m.) D 48.78 48.78 | ouroi 5 8 11 14 17 20 23 26 29 Medie | (F) G 37.91 37.89 37.95 38.10 38.16 38.18 38.20 38.16 38.05 | F 38.09 38.03 38.00 37.97 37.89 37.81 37.78 37.78 37.92 F 49.98 49.98 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.88 37.85 37.85 37.81 M 49.98 49.98 | A 37.87 37.83 37.79 37.80 37.82 37.85 37.94 37.99 38.09 37.87 N M | SA M 38.17 38.25 38.35 38.40 38.45 38.50 38.53 38.60 38.75 38.88 38.49 ASS M 49.98 50.03 | G 38.97 39.05 39.15 39.23 39.35 39.55 39.57 39.60 39.34 IMC | ERM 39.64 39.67 39.69 39.73 39.76 39.83 39.85 39.75 (C) L 50.90 50.96 | A 39.81 39.83 39.80 39.77 39.74 39.80 39.82 39.84 39.85 39.80 a' d' A 52.58 52.76 | S 39.80 39.73 39.67 39.65 39.72 39.87 39.89 39.87 39.87 53.78 | 43.45 O 39.84 39.87 39.90 39.87 39.76 39.65 39.50 39.76 ra) 66.28 O 53.83 53.84 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 38.94 m s. | 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.90 38.12 m.) |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.19 33.10 (F) G 47.80 47.74 | F 33.15 33.12 33.06 33.02 33.00 32.96 32.94 32.91 32.89 33.01 F asc. asc. asc. | M 32.89 32.86 32.84 32.93 32.95 32.91 32.91 32.90 M asc. asc. | A 32.89 32.87 32.80 32.87 32.89 32.96 33.00 32.88 | M 33.10 33.36 33.45 33.51 33.51 33.53 33.61 33.96 33.47 DO M asc. asc. asc. | G 33.77 33.83 33.86 33.99 34.16 34.15 34.14 34.17 34.00 SSO G 48.23 48.45 | L 34.14 34.15 34.21 34.18 34.26 34.28 34.27 34.21 BUC L 49.58 49.60 49.63 | A 34.29 34.38 34.31 34.44 34.39 34.41 34.43 34.43 34.40 34.39 NO A 50.01 50.07 50.14 | S 34.37 34.33 34.29 34.29 34.29 34.29 34.29 34.29 34.29 50.73 50.74 | 36.96 O 34.23 34.19 34.03 33.89 33.87 33.80 33.76 33.71 33.96 65.43 O 49.80 49.76 50.23 | m s. N 33.64 33.57 33.53 33.48 33.34 33.29 33.25 33.21 33.41 m s. N 49.63 49.56 49.38 | m.) D 33.18 33.14 33.06 33.03 32.96 32.93 32.90 32.87 33.02 m.) D 48.78 48.78 48.62 | ouzoi 5 8 11 14 17 20 23 26 29 Medie | (F) G 37.91 37.95 38.03 38.10 38.16 38.18 38.20 (F) G 51.48 51.08 50.78 | F 38.09 38.03 38.00 37.97 37.89 37.81 37.79 37.78 37.78 49.98 49.98 49.98 | M 37.77 37.76 37.75 37.82 37.85 37.85 37.85 37.85 37.81 SA M 49.98 49.98 49.98 | A 37.87 37.83 37.77 37.80 37.82 37.85 37.94 37.99 38.09 37.87 N M 49.98 49.98 49.98 | SA M 38.17 38.25 38.35 38.40 38.50 38.53 38.60 38.75 38.88 38.49 ASS M 49.98 50.03 50.06 | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 39.57 39.60 39.34 IMC | ERM 39.64 39.64 39.67 39.69 39.76 39.83 39.85 39.85 39.75 (C) L 50.90 50.96 51.03 | A 39.81 39.83 39.80 39.77 39.74 39.85 39.80 39.82 39.84 39.85 39.80 A 52.58 52.76 52.93 | S 39.80 39.73 39.67 39.65 39.87 39.87 39.89 39.87 Albe | 43.45 O 39.84 39.87 39.90 39.81 39.76 39.65 39.50 39.76 ra) 66.28 O 53.83 53.84 53.84 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 38.94 m s. | 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.90 38.12 m.) D |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.19 G 47.80 47.74 47.72 47.75 | F 33.15 33.12 33.06 33.02 33.00 32.96 32.94 32.89 33.01 F asc. asc. asc. asc. | M 32.89 32.84 32.83 32.95 32.95 32.91 32.91 32.90 M asc. asc. asc. | A 32.89 32.83 32.82 32.89 32.89 32.89 32.96 33.00 32.88 | M 33.10 33.19 33.36 33.49 33.51 33.53 33.61 33.96 33.47 DO M asc. asc. asc. | G 33.77 38.83 33.86 33.99 34.03 34.15 34.17 34.17 34.00 SSO 48.23 48.45 48.45 | L 34.14 34.15 34.21 34.16 34.18 34.29 34.27 34.27 34.21 BUC L 49.58 49.60 49.63 49.63 | A 34.29 34.38 34.31 34.44 34.39 34.40 34.43 34.40 34.39 NO A 50.01 50.07 50.14 50.32 | S 34.37 34.33 34.29 34.29 34.29 34.29 34.29 34.28 34.30 | 36.96 O 34.23 34.19 34.03 34.03 33.89 33.87 33.80 33.71 33.96 65.43 O 49.80 49.76 50.23 50.23 | m s. N 33.64 33.53 33.48 33.34 33.39 33.21 33.41 m s. N 49.63 49.56 49.38 49.32 | m.) D 33.18 33.14 33.06 33.03 32.96 32.93 32.87 33.02 m.) D 48.78 48.62 48.54 | ouroiS 2 5 8 11 14 17 20 23 26 29 Medie 0 5 8 11 | (F) G 37.91 37.89 37.95 38.10 38.16 38.16 38.05 (F) G 51.48 50.78 50.53 | F 38.09 38.03 38.00 37.97 37.95 37.89 37.81 37.78 37.78 49.98 49.98 49.98 49.98 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.85 37.85 37.85 49.98 49.98 49.98 49.98 | A 37.87 37.83 37.79 37.80 37.82 37.85 37.94 37.99 38.09 37.87 N M 49.98 49.98 49.98 49.98 | SA M 38.17 38.25 38.35 38.40 38.45 38.50 38.75 38.88 38.49 ASS M 49.98 50.03 50.06 50.10 | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 39.57 39.60 39.34 IMC | ERM 39.64 39.64 39.69 39.73 39.73 39.86 39.85 39.85 39.75 (C) L 50.90 51.03 51.18 | A 39.81 39.83 39.80 39.77 39.74 39.85 39.85 39.80 a' d' A 52.58 52.76 52.93 53.08 | S 39.80 39.73 39.67 39.65 39.65 39.87 39.89 39.87 39.89 39.77 Albe | 43.45 O 39.84 39.87 39.90 39.87 39.65 39.65 39.50 39.76 20.28 O 53.83 53.84 53.82 53.81 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 38.94 m s. N 53.70 53.58 53.43 53.32 | m.) 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.90 38.12 m.) D 52.50 51.96 51.83 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.19 33.10 (F) G 47.80 47.74 47.72 47.75 47.78 | F 33.15 33.12 33.06 33.02 33.00 32.96 32.94 32.89 33.01 F asc. asc. asc. asc. | M 32.89 32.84 32.83 32.94 32.95 32.95 32.91 32.90 M asc. asc. asc. asc. | A 32.89 32.87 32.89 32.87 32.89 32.96 33.00 32.88 | M 33.10 33.19 33.36 33.45 33.51 33.53 33.61 33.96 33.47 DO M asc. asc. asc. asc. | G 33.77 38.83 33.86 33.99 33.95 34.15 34.15 34.17 34.00 SSO G 48.23 48.45 48.67 48.65 | L 34.14 34.15 34.21 34.16 34.30 34.28 34.27 34.21 BUC L 49.58 49.60 49.63 49.66 49.72 | A 34.29 34.38 34.31 34.44 34.39 34.40 34.40 34.39 NO A 50.01 50.07 50.14 50.32 50.13 | S 34.37 34.33 34.29 34.29 34.29 34.29 34.29 34.29 34.25 50.74 50.75 50.75 | 36.96 O 34.23 34.19 34.11 34.05 34.03 33.89 33.71 33.96 65.43 O 49.76 50.23 50.23 50.23 | m s. N 33.64 33.53 33.48 33.38 33.39 33.21 33.21 33.41 m s. N 49.63 49.63 49.32 49.23 | m.) D 33.18 33.14 33.11 33.06 33.03 32.96 32.93 32.87 33.02 m.) D 48.78 48.62 48.54 48.54 | ouroi 2 5 8 11 14 17 20 23 26 29 Medie | (F) G 37.91 37.89 37.95 38.03 38.10 38.16 38.18 38.20 38.16 38.05 (F) G 51.08 50.78 50.53 50.33 | F 38.09 38.03 38.00 37.97 37.89 37.81 37.79 37.78 37.78 49.98 49.98 49.98 49.98 | M 37.77 37.76 37.75 37.82 37.85 37.85 37.85 37.85 37.81 M 49.98 49.98 49.98 49.98 | A 37.87 37.83 37.79 37.80 37.82 37.85 37.94 37.99 38.09 37.87 N M 49.98 49.98 49.98 49.98 49.98 | SA M 38.17 38.25 38.35 38.40 38.45 38.50 38.75 38.88 38.49 ASS M 49.98 50.03 50.06 50.10 50.13 | G 38.97 39.05 39.15 39.23 39.35 39.57 39.60 39.34 IMC G " " " " " | ERM 39.64 39.64 39.67 39.69 39.73 39.76 39.83 39.85 39.75 (C) L 50.90 50.96 51.03 51.18 51.28 | A 39.81 39.83 39.80 39.77 39.74 39.76 39.80 39.82 39.84 39.85 39.80 a' d' A 52.58 52.76 52.93 53.08 53.26 | S 39.80 39.73 39.67 39.65 39.72 39.87 39.87 39.89 39.87 Albe | 43.45 O 39.84 39.87 39.90 39.81 39.76 39.65 39.50 39.76 cra) 66.28 O 53.83 53.84 53.82 53.81 53.78 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 38.94 m s. N 53.70 53.58 53.43 53.32 53.18 | 38.42 38.35 38.26 38.20 38.13 38.05 38.05 37.97 37.93 37.90 38.12 m.) D 52.50 51.83 51.70 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.10 (F) G 47.80 47.72 47.72 47.75 47.78 47.80 | F 33.15 33.02 33.02 33.00 32.96 32.94 32.89 33.01 F asc. asc. asc. asc. asc. | M 32.89 32.84 32.83 32.94 32.95 32.95 32.91 32.91 32.90 M asc. asc. asc. asc. asc. | A 32.89 32.87 32.89 32.87 32.89 32.96 33.00 32.88 | M 33.10 33.36 33.45 33.51 33.51 33.53 33.61 33.96 33.47 DO M asc. asc. asc. asc. asc. | G 33.77 38.83 33.86 33.99 34.16 34.15 34.14 34.17 34.00 SSO G 48.23 48.45 48.65 48.65 48.65 | L 34.14 34.15 34.21 34.16 34.18 34.26 34.27 34.21 BUC L 49.58 49.60 49.63 49.63 49.63 49.72 49.78 | A 34.29 34.38 34.31 34.44 34.39 34.41 34.43 34.40 34.39 NO A 50.01 50.07 50.14 50.32 50.13 50.46 | S 34.37 34.33 34.29 34.29 34.29 34.29 34.29 34.29 34.29 50.73 50.74 50.75 50.75 50.75 | 36.96 O 34.23 34.19 34.11 34.05 34.03 33.89 33.76 33.71 33.96 65.43 O 49.80 49.76 50.23 50.23 49.73 | m s. N 33.64 33.57 33.53 33.48 33.34 33.29 33.25 33.21 33.41 m s. N 49.63 49.56 49.38 49.32 49.14 | m.) D 33.18 33.14 33.06 33.03 33.00 32.96 32.93 32.90 32.87 33.02 m.) D 48.78 48.78 48.62 48.54 48.50 48.42 | ouroiS 2 5 8 11 14 17 20 23 26 29 Medie 0 2 5 8 11 14 17 | (F) C 37.91 37.89 37.95 38.03 38.16 38.16 38.16 38.05 (F) G 51.48 50.78 50.53 50.33 50.13 | F 38.09 38.03 38.00 37.97 37.95 37.89 37.81 37.78 37.78 49.98 49.98 49.98 49.98 49.98 | M 37.77 37.76 37.75 37.80 37.85 37.85 37.85 37.85 37.85 37.85 49.98 49.98 49.98 49.98 49.98 49.98 | A 37.87 37.83 37.79 37.80 37.82 37.85 37.94 37.99 38.09 37.87 N M 49.98 49.98 49.98 49.98 49.98 | SA M 38.17 38.25 38.35 38.40 38.45 38.50 38.75 38.88 38.49 ASS M 49.98 50.03 50.06 50.10 50.13 50.18 | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 39.57 39.60 39.34 IMC | ERN 39.64 39.64 39.69 39.71 39.73 39.76 39.80 39.85 39.85 39.75 (C) L 50.90 51.03 51.18 51.28 51.48 | A 39.81 39.83 39.80 39.77 39.74 39.76 39.80 39.82 39.84 39.85 39.80 a' d' A 52.58 52.76 52.93 53.08 53.26 53.36 | S 39.80 39.73 39.67 39.65 39.65 39.89 39.89 39.89 39.87 39.89 39.77 Albe | 43.45 O 39.84 39.87 39.90 39.87 39.65 39.65 39.76 39.76 29.51 39.60 39.76 29.51 39.76 29.51 39.76 29.51 39.76 29.51 39.76 29.51 39.76 29.51 39.76 29.51 39.76 29.51 39.76 29.51 39.76 29.51 39.76 29.51 39.76 29.51 39.76 29.51 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 38.94 m s. N 53.70 53.58 53.43 53.32 53.18 | m.) D 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.90 38.12 m.) D 52.50 51.96 51.83 51.70 51.55 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.19 33.10 (F) G 47.80 47.74 47.72 47.75 47.78 47.80 47.80 47.80 | F 33.15 33.12 33.06 33.02 33.00 32.94 32.91 32.89 33.01 F asc. asc. asc. asc. asc. asc. | M 32.89 32.84 32.83 32.94 32.95 32.95 32.91 32.90 M asc. asc. asc. asc. | A 32.89 32.83 32.82 32.80 32.85 32.89 32.96 33.00 32.88 A asc. asc. asc. asc. asc. | M 33.10 33.19 33.36 33.45 33.51 33.53 33.61 33.96 33.47 DO M asc. asc. asc. asc. asc. 47.93 | G 33.77 38.83 33.86 33.99 33.95 34.03 34.15 34.17 34.17 34.00 SSO G 48.16 48.23 48.45 48.63 48.63 48.63 | L 34.14 34.15 34.21 34.16 34.18 34.19 34.26 34.27 34.21 BUC L 49.58 49.60 49.63 49.64 49.72 49.78 49.78 | A 34.29 34.38 34.31 34.44 34.39 34.40 34.43 34.40 34.39 NO A 50.01 50.07 50.14 50.02 50.13 50.46 50.52 | S 34.37 34.33 34.29 34.29 34.29 34.29 34.29 34.28 34.30 (S 50.73 50.74 50.75 50.75 50.80 50.80 | 36.96 O 34.23 34.19 34.03 34.03 33.89 33.87 33.80 33.71 33.96 65.43 O 49.80 49.76 50.23 50.23 49.73 49.73 | m s. N 33.64 33.53 33.48 33.38 33.34 33.21 33.41 m s. N 49.63 49.63 49.38 49.14 49.08 | m.) D 33.18 33.14 33.06 33.03 32.96 32.93 32.87 33.02 m.) D 48.78 48.78 48.62 48.54 48.54 48.50 48.42 48.36 | OuroiS 2 5 8 11 14 17 20 23 26 29 Medie 2 5 8 11 14 17 20 | (F) G 37.91 37.89 37.95 38.03 38.10 38.16 38.16 38.05 (F) G 51.48 50.78 50.78 50.73 50.13 49.98 | F 38.09 38.03 38.00 37.97 37.95 37.89 37.81 37.78 37.78 37.92 F 49.98 49.98 49.98 49.98 49.98 49.98 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.85 37.85 37.85 49.98 49.98 49.98 49.98 49.98 49.98 49.98 | A 37.87 37.83 37.79 37.80 37.82 37.85 37.94 37.99 38.09 37.87 N M 49.98 49.98 49.98 49.98 49.98 49.98 | SA M 38.17 38.25 38.35 38.40 38.45 38.50 38.53 38.60 38.75 38.88 38.49 ASS M 49.98 50.03 50.06 50.10 50.13 50.18 50.23 | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 39.57 39.60 39.34 IMC | ERM 39.64 39.64 39.69 39.71 39.73 39.76 39.80 39.85 39.75 (C) L 50.90 51.03 51.18 51.28 51.48 51.73 | A 39.81 39.83 39.80 39.77 39.74 39.85 39.80 39.82 39.84 39.85 39.80 A 52.58 52.76 52.93 53.08 53.26 53.36 53.50 | S 39.80 39.73 39.67 39.65 39.65 39.87 39.89 39.87 39.89 39.87 39.89 39.87 53.78 53.78 53.78 53.78 53.84 53.84 53.84 | 43.45 O 39.84 39.87 39.90 39.87 39.65 39.65 39.65 39.76 39.76 70 70 70 70 70 70 70 70 70 70 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 38.94 m s. N 53.70 53.58 53.43 53.32 53.18 53.03 52.88 | m.) 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.98 37.90 38.12 m.) 52.50 51.66 51.83 51.70 51.55 51.43 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.10 (F) G 47.80 47.72 47.72 47.75 47.78 47.80 | F 33.15 33.12 33.06 33.02 33.00 32.94 32.91 32.89 33.01 F asc. asc. asc. asc. asc. asc. | M 32.89 32.84 32.83 32.94 32.95 32.95 32.91 32.91 32.90 M asc. asc. asc. asc. asc. | A 32.89 32.83 32.82 32.80 32.85 32.89 32.96 33.00 32.88 A asc. asc. asc. asc. asc. | M 33.10 33.19 33.36 33.45 33.51 33.53 33.61 33.96 33.47 DO M asc. asc. asc. asc. asc. 47.93 | G 33.77 38.83 33.86 33.99 33.95 34.03 34.15 34.17 34.17 34.00 SSO G 48.16 48.23 48.45 48.63 48.63 48.63 | L 34.14 34.15 34.21 34.16 34.18 34.19 34.26 34.27 34.21 BUC L 49.58 49.60 49.63 49.64 49.72 49.78 49.78 | A 34.29 34.38 34.31 34.44 34.39 34.40 34.43 34.40 34.39 NO A 50.01 50.07 50.14 50.02 50.13 50.46 50.52 | S 34.37 34.33 34.29 34.29 34.29 34.29 34.29 34.28 34.30 (S 50.73 50.74 50.75 50.75 50.80 50.80 | 36.96 O 34.23 34.19 34.03 34.03 33.89 33.87 33.80 33.71 33.96 65.43 O 49.80 49.76 50.23 50.23 49.73 49.73 | m s. N 33.64 33.53 33.48 33.38 33.34 33.21 33.41 m s. N 49.63 49.63 49.38 49.14 49.08 | m.) D 33.18 33.14 33.06 33.03 33.00 32.96 32.93 32.90 32.87 33.02 m.) D 48.78 48.78 48.62 48.54 48.50 48.42 | ouroiS 2 5 8 11 14 17 20 23 26 29 Medie 0 2 5 8 11 14 17 | (F) G 37.91 37.89 37.95 38.03 38.10 38.16 38.16 38.05 (F) G 51.48 50.78 50.78 50.73 50.13 49.98 | F 38.09 38.03 38.00 37.97 37.95 37.89 37.81 37.78 37.78 37.92 F 49.98 49.98 49.98 49.98 49.98 49.98 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.85 37.85 37.85 49.98 49.98 49.98 49.98 49.98 49.98 49.98 | A 37.87 37.83 37.79 37.80 37.82 37.85 37.94 37.99 38.09 37.87 N M 49.98 49.98 49.98 49.98 49.98 | SA M 38.17 38.25 38.35 38.40 38.45 38.50 38.53 38.60 38.75 38.88 38.49 ASS M 49.98 50.03 50.06 50.10 50.13 50.18 50.23 | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 39.57 39.60 39.34 IMC | ERM 39.64 39.64 39.69 39.71 39.73 39.76 39.80 39.85 39.75 (C) L 50.90 51.03 51.18 51.28 51.48 51.73 | A 39.81 39.83 39.80 39.77 39.74 39.85 39.80 39.82 39.84 39.85 39.80 A 52.58 52.76 52.93 53.08 53.26 53.36 53.50 | S 39.80 39.73 39.67 39.65 39.65 39.87 39.89 39.87 39.89 39.87 39.89 39.87 53.78 53.78 53.78 53.78 53.84 53.84 53.84 | 43.45 O 39.84 39.87 39.90 39.87 39.65 39.65 39.65 39.76 39.76 70 70 70 70 70 70 70 70 70 70 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 38.94 m s. N 53.70 53.58 53.43 53.32 53.18 53.03 52.88 | m.) 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.90 38.12 m.) D 52.50 51.96 51.83 51.70 51.55 51.43 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.10 (F) G 47.80 47.74 47.72 47.75 47.78 47.80 47.83 47.83 | F 33.15 33.12 33.06 33.02 33.00 32.96 32.94 32.91 32.89 33.01 F asc. asc. asc. asc. asc. asc. asc. | M 32.89 32.84 32.83 32.95 32.95 32.91 32.91 32.90 M asc. asc. asc. asc. asc. asc. | A 32.89 32.87 32.87 32.89 32.96 33.00 32.88 A asc. asc. asc. asc. asc. asc. | M 33.10 33.36 33.45 33.51 33.51 33.53 33.61 33.96 33.47 DO M asc. asc. asc. asc. asc. asc. 47.93 47.95 | G 33.77 33.83 33.86 33.99 34.16 34.15 34.14 34.17 34.00 SSO G 48.23 48.45 48.65 48.63 48.63 48.63 48.63 | DON L 34.14 34.15 34.21 34.16 34.26 34.28 34.27 34.21 BUC L 49.58 49.60 49.63 49.64 49.72 49.78 49.78 49.84 49.92 | A 34.29 34.38 34.31 34.44 34.39 34.41 34.43 34.40 34.39 NO A 50.01 50.07 50.14 50.02 50.13 50.46 50.52 50.57 | S 34.37 34.33 34.29 34.29 34.29 34.29 34.29 34.29 34.29 50.73 50.74 50.75 50.75 50.80 50.80 50.81 | 36.96 O 34.23 34.19 34.11 34.05 34.03 33.89 33.76 33.71 33.96 65.43 O 49.80 49.76 50.23 50.23 49.73 49.73 49.73 | m s. N 33.64 33.57 33.53 33.48 33.34 33.29 33.25 33.21 33.41 m s. N 49.63 49.56 49.38 49.32 49.14 49.08 49.04 | m.) D 33.18 33.14 33.06 33.03 33.00 32.96 32.93 32.90 32.87 33.02 m.) D 48.78 48.78 48.78 48.62 48.54 48.50 48.42 48.36 48.27 | OuroiS 2 5 8 11 14 17 20 23 26 29 Medie 0 2 5 8 11 14 17 20 23 26 29 2 5 8 11 14 17 20 23 | (F) G 37.91 37.89 37.95 38.03 38.10 38.16 38.18 38.20 38.16 38.05 (F) G 51.48 51.08 50.78 50.53 50.33 50.13 49.98 49.93 | F 38.09 38.03 38.00 37.97 37.89 37.81 37.78 37.78 37.78 49.98 49.98 49.98 49.98 49.98 49.98 49.98 | M 37.77 37.76 37.75 37.82 37.85 37.85 37.85 37.85 37.85 49.98 49.98 49.98 49.98 49.98 49.98 49.98 | A 37.87 37.83 37.77 37.80 37.82 37.85 37.94 37.99 38.09 37.87 N M 49.98 49.98 49.98 49.98 49.98 49.98 | SA M 38.17 38.25 38.35 38.40 38.45 38.50 38.75 38.88 38.49 ASS M 49.98 50.03 50.10 50.13 50.13 50.23 50.28 | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 39.57 39.60 39.34 IMC | ERM 39.64 39.64 39.67 39.69 39.71 39.76 39.80 39.83 39.85 39.75 (C) L 50.90 50.96 51.03 51.18 51.28 51.48 51.73 51.93 | A 39.81 39.83 39.80 39.77 39.74 39.76 39.80 39.82 39.84 39.85 39.80 a' d' A 52.58 52.76 52.93 53.08 53.26 53.36 53.50 53.63 | S 39.80 39.73 39.67 39.65 39.72 39.87 39.87 39.87 39.87 39.87 53.88 53.78 53.78 53.78 53.84 53.84 53.84 | 43.45 O 39.84 39.87 39.90 39.81 39.76 39.65 39.50 39.76 70.53 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 38.94 m s. N 53.70 53.58 53.43 53.32 53.18 53.32 53.18 | m.) 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.90 38.12 m.) 52.50 51.83 51.70 51.55 51.43 51.30 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.19 33.10 (F) G 47.80 47.72 47.72 47.75 47.78 47.83 47.83 47.83 | F 33.15 33.02 33.02 33.00 32.96 32.94 32.89 33.01 F asc. asc. asc. asc. asc. asc. asc. | M 32.89 32.84 32.83 32.94 32.95 32.91 32.91 32.90 M asc. asc. asc. asc. asc. asc. asc. | A 32.89 32.83 32.82 32.80 32.85 32.89 32.96 33.00 32.88 A asc. asc. asc. asc. asc. asc. asc. | M 33.10 33.49 33.45 33.51 33.51 33.53 33.61 33.96 33.47 DO M asc. asc. asc. asc. asc. 47.93 47.95 47.98 | G 33.77 38.83 33.86 33.99 33.95 34.03 34.16 34.15 34.17 34.00 SSO G 48.23 48.45 48.67 48.63 48.63 48.63 48.63 48.58 | L 34.14 34.15 34.21 34.16 34.18 34.29 34.27 34.21 BUC L 49.58 49.60 49.63 49.64 49.63 49.64 49.63 49.64 49.63 49.64 49.64 49.92 49.94 | A 34.29 34.38 34.31 34.44 34.39 34.46 34.43 34.40 34.39 NO A 50.01 50.07 50.14 50.32 50.13 50.46 50.52 50.57 50.64 | S 34.37 34.33 34.29 34.29 34.29 34.29 34.29 34.28 34.30 (S 50.73 50.74 50.74 50.75 50.75 50.80 50.81 50.81 | 36.96 O 34.23 34.19 34.03 34.03 33.89 33.87 33.80 33.71 33.96 65.43 O 49.80 49.76 50.23 50.23 49.73 49.73 49.73 49.73 | m s. N 33.64 33.53 33.48 33.34 33.29 33.21 33.41 m s. N 49.63 49.63 49.38 49.34 49.04 49.08 | m.) D 33.18 33.14 33.06 33.03 32.96 32.93 32.87 33.02 m.) D 48.78 48.78 48.62 48.54 48.54 48.54 48.50 48.27 48.20 | ouroiS 2 5 8 11 14 17 20 23 26 29 Medie 25 8 11 14 17 20 23 26 29 26 29 | (F) G 37.91 37.89 37.95 38.03 38.10 38.16 38.16 38.05 (F) G 51.48 51.08 50.78 50.78 50.78 50.78 50.78 49.98 49.90 | F 38.09 38.03 38.00 37.97 37.95 37.89 37.89 37.81 37.78 37.78 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.85 37.85 37.85 37.85 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 | A 37.87 37.83 37.79 37.80 37.82 37.85 37.94 37.99 38.09 37.87 N M 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 | SA M 38.17 38.25 38.35 38.40 38.45 38.50 38.53 38.60 38.75 38.88 38.49 ASS M 49.98 50.03 50.06 50.10 50.13 50.18 50.23 50.28 50.28 50.33 | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 39.57 39.60 39.34 IMC | ERN 39.64 39.64 39.69 39.71 39.73 39.76 39.80 39.85 39.85 39.85 51.18 51.28 51.28 51.73 51.18 51.28 51.73 52.13 | A 39.81 39.83 39.80 39.77 39.74 39.76 39.80 39.82 39.84 39.85 39.80 a' d' A 52.58 52.76 52.93 53.08 53.26 53.36 53.68 53.68 | S 39.80 39.73 39.67 39.65 39.65 39.87 39.89 39.87 39.89 39.87 39.89 53.78 53.78 53.78 53.78 53.84 53.84 53.84 53.84 | 43.45 O 39.84 39.87 39.90 39.87 39.65 39.65 39.66 39.76 39.60 39.76 39.76 53.83 53.84 53.82 53.81 53.78 53.76 53.76 53.76 53.76 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 38.94 m s. N 53.70 53.58 53.43 53.32 53.18 53.03 52.88 52.73 52.58 | m.) D 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.98 37.90 38.12 m.) D 52.50 51.65 51.43 51.70 51.23 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.10 (F) G 47.80 47.74 47.72 47.75 47.78 47.80 47.83 47.83 | F 33.15 33.02 33.02 33.00 32.96 32.94 32.89 33.01 F asc. asc. asc. asc. asc. asc. asc. | M 32.89 32.84 32.83 32.94 32.95 32.91 32.91 32.90 M asc. asc. asc. asc. asc. asc. asc. | A 32.89 32.83 32.82 32.80 32.85 32.89 32.96 33.00 32.88 A asc. asc. asc. asc. asc. asc. asc. | M 33.10 33.49 33.45 33.51 33.51 33.53 33.61 33.96 33.47 DO M asc. asc. asc. asc. asc. 47.93 47.95 47.98 | G 33.77 38.83 33.86 33.99 33.95 34.03 34.16 34.15 34.17 34.00 SSO G 48.16 48.23 48.45 48.67 48.63 48.63 48.63 48.58 48.63 48.58 | L 34.14 34.15 34.21 34.16 34.18 34.29 34.27 34.21 BUC L 49.58 49.60 49.63 49.64 49.63 49.64 49.63 49.64 49.63 49.64 49.64 49.92 49.94 | A 34.29 34.38 34.31 34.44 34.39 34.46 34.43 34.40 34.39 NO A 50.01 50.07 50.14 50.32 50.13 50.46 50.52 50.57 50.64 | S 34.37 34.33 34.29 34.29 34.29 34.29 34.29 34.28 34.30 (S 50.73 50.74 50.74 50.75 50.75 50.80 50.81 50.81 | 36.96 O 34.23 34.19 34.03 34.03 33.89 33.87 33.80 33.71 33.96 65.43 O 49.80 49.76 50.23 50.23 49.73 49.73 49.73 49.73 | m s. N 33.64 33.53 33.48 33.34 33.29 33.21 33.41 m s. N 49.63 49.63 49.38 49.34 49.04 49.08 | m.) D 33.18 33.14 33.06 33.03 33.00 32.96 32.93 32.90 32.87 33.02 m.) D 48.78 48.78 48.78 48.62 48.54 48.50 48.42 48.36 48.27 | OuroiS 2 5 8 11 14 17 20 23 26 29 Medie 0 2 5 8 11 14 17 20 23 26 29 2 5 8 11 14 17 20 23 | (F) G 37.91 37.89 37.95 38.03 38.10 38.16 38.16 38.05 (F) G 51.48 51.08 50.78 50.78 50.78 50.78 50.78 49.98 49.90 | F 38.09 38.03 38.00 37.97 37.95 37.89 37.89 37.81 37.78 37.78 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.85 37.85 37.85 37.85 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 | A 37.87 37.83 37.77 37.80 37.82 37.85 37.94 37.99 38.09 37.87 N M 49.98 49.98 49.98 49.98 49.98 49.98 | SA M 38.17 38.25 38.35 38.40 38.45 38.50 38.53 38.60 38.75 38.88 38.49 ASS M 49.98 50.03 50.06 50.10 50.13 50.18 50.23 50.28 50.28 50.33 | G 38.97 39.05 39.15 39.23 39.35 39.44 39.50 39.57 39.60 39.34 IMC | ERN 39.64 39.64 39.69 39.71 39.73 39.76 39.80 39.85 39.85 39.85 51.18 51.28 51.28 51.73 51.18 51.28 51.73 52.13 | A 39.81 39.83 39.80 39.77 39.74 39.76 39.80 39.82 39.84 39.85 39.80 a' d' A 52.58 52.76 52.93 53.08 53.26 53.36 53.68 53.68 | S 39.80 39.73 39.67 39.65 39.65 39.87 39.89 39.87 39.89 39.87 39.89 53.78 53.78 53.78 53.78 53.84 53.84 53.84 53.84 | 43.45 O 39.84 39.87 39.90 39.87 39.65 39.65 39.66 39.76 39.60 39.76 39.76 53.83 53.84 53.82 53.81 53.78 53.76 53.76 53.76 53.76 | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 38.94 m s. N 53.70 53.58 53.43 53.32 53.18 53.03 52.88 52.73 52.58 | m.) 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.90 38.12 m.) 52.50 51.83 51.70 51.55 51.43 51.30 |
| (F) G 32.99 32.95 32.95 32.96 33.06 33.19 33.23 33.21 33.19 33.10 (F) G 47.80 47.72 47.72 47.75 47.78 47.83 47.83 47.83 | F 33.15 33.12 33.06 33.02 33.00 32.96 32.94 32.89 33.01 F asc. asc. asc. asc. asc. asc. asc. | M 32.89 32.84 32.83 32.95 32.95 32.91 32.91 32.90 M asc. asc. asc. asc. asc. asc. asc. asc. | A 32.89 32.83 32.82 32.80 32.85 32.89 32.96 33.00 32.88 A asc. asc. asc. asc. asc. asc. asc. asc. | M 33.10 33.49 33.45 33.51 33.53 33.61 33.96 33.47 DO M asc. asc. asc. asc. asc. 47.93 47.98 48.18 | G 33.77 38.83 33.86 33.99 34.03 34.15 34.17 34.00 SSO G 48.16 48.23 48.45 48.67 48.63 48.63 48.63 48.63 48.63 48.63 48.63 | L 34.14 34.15 34.21 34.16 34.18 34.19 34.26 34.27 34.21 BUC L 49.58 49.60 49.63 49.66 49.72 49.78 49.84 49.94 50.01 | A 34.29 34.38 34.31 34.44 34.39 34.46 34.43 34.40 34.39 NO A 50.01 50.07 50.14 50.32 50.13 50.46 50.52 50.57 50.64 50.68 | S 34.37 34.33 34.29 34.29 34.29 34.29 34.29 34.28 34.30 (S 50.73 50.74 50.75 50.75 50.80 50.81 50.81 50.81 | 36.96 O 34.23 34.19 34.03 34.03 33.89 33.87 33.80 33.71 33.96 65.43 O 49.80 49.76 50.23 50.23 49.73 49.73 49.73 49.73 49.73 49.73 | m s. N 33.64 33.53 33.48 33.34 33.38 33.34 33.21 33.41 m s. N 49.63 49.63 49.56 49.38 49.14 49.08 49.93 | m.) D 33.18 33.14 33.06 33.03 32.96 32.93 32.97 33.02 m.) D 48.78 48.78 48.62 48.54 48.54 48.54 48.54 48.50 48.42 48.36 | ouroiS 2 5 8 11 14 17 20 23 26 29 Medie 25 8 11 14 17 20 23 26 29 26 29 | (F) G 37.91 37.89 37.95 38.03 38.16 38.16 38.16 38.05 (F) G 51.48 50.78 50.53 50.33 50.13 49.98 49.90 49.96 | F 38.09 38.03 38.00 37.97 37.95 37.89 37.89 37.78 37.78 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 | M 37.77 37.76 37.75 37.80 37.82 37.85 37.85 37.85 37.85 37.81 \$49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 | A 37.87 37.83 37.79 37.80 37.82 37.85 37.94 37.99 38.09 37.87 N M 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 49.98 | SA M 38.17 38.25 38.35 38.40 38.45 38.50 38.53 38.60 38.75 38.88 38.49 ASS M 49.98 50.03 50.10 50.13 50.13 50.18 50.23 50.23 50.38 | G 38.97 39.05 39.15 39.23 39.35 39.57 39.60 39.34 IMC | ERM 39.64 39.64 39.69 39.71 39.73 39.76 39.80 39.83 39.85 39.75 (C) L 50.90 51.03 51.18 51.28 51.48 51.73 52.13 52.13 | A 39.81 39.83 39.80 39.77 39.74 39.76 39.80 39.82 39.84 39.85 39.80 A 52.58 52.76 52.93 53.08 53.26 53.36 53.36 53.68 53.73 | S 39.80 39.73 39.67 39.65 39.72 39.87 39.87 39.87 39.87 39.83 39.77 Albe (9 53.78 53.78 53.78 53.78 53.84 53.84 53.84 53.84 53.84 53.84 | 43.45 O 39.84 39.87 39.90 39.81 39.76 39.65 39.50 39.76 7.39.50 39.76 7.39.50 7. | m s.c N 39.35 39.27 39.18 39.12 39.05 38.80 38.67 38.62 38.49 38.94 m s. N 53.70 53.58 53.32 53.32 53.33 52.88 52.73 52.58 52.33 | m.) D 38.42 38.35 38.26 38.20 38.13 38.05 38.00 37.97 37.98 37.90 38.12 m.) D 52.50 51.65 51.43 51.70 51.23 |

| Tabella II Osservazioni | freatimetri | che – | Valor | ri me | li me | nsili e | d ann | ui. | | | | | A | nno 1970 |
|-------------------------------|------------------------------------|-----------|------------|---------|----------|----------|----------|----------|----------|-------------|-----------|------------|------------|----------|
| BACINO E STAZIONE | Quota del terreno m s. m. | ₹ Gennaio | 3 Febbraio | 3 Marzo | 3 Aprile | ≱ Maggio | g Giugno | g Luglio | 3 Agosto | 3 Settembre | ≥ Ottobre | 3 Novembre | 3 Dicembre | ANNO |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| FRA TORRE E TAGLIAMENTO | | | | | | | | | | | | | | |
| Campolongo | 15.30 | 12.18 | 11.60 | 19 23 | 19.77 | 12.39 | 12.12 | 11.71 | 11.10 | 10.89 | 10.29 | 10.67 | 11.46 | 11.62 |
| Trivignano | 42.00 | | 19.40 | | | | | 19.12 | | | | | 18.13 | 18.98 |
| Mortegliano | 37.00 | 26.87 | 27.56 | | | 27.05 | | 26.65 | | | | 1 | 25.44 | 26.55 |
| Carpeneto | 66.10 | | | 48.01 | | 48.14 | l | 47.60 | l | | l | 1 | | 47.08 |
| Talmassons | 27.00 | | 24.92 | | | | l | 24.75 | 1 | | l | l | l 1 | 24.62 |
| | 39.30 | 37.88 | | | 37.84 | | | 38.05 | | l | | | | 37.78 |
| Codroipo San Vidotto | 36.05 | | 34.70 | | | | l | 34.92 | | 34.95 | 1 | 1 | 35.00 | 34.89 |
| San Vidotto | 30.03 | 34.50 | 34.70 | 34.74 | 35.02 | 00.07 | 30.00 | 04.52 | 04.00 | 04.50 | 01.00 | 02.00 | 00.00 | 04.00 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| FRA TAGLIAMENTO E PIAVE | | | | | | | | | | | | | | |
| Mary Mary Mary and a | 46.80 | 44.06 | 49.00 | 10.05 | 44.90 | 44.04 | 49.79 | 13.56 | 49.49 | 49 54 | 12.42 | 19.65 | 19.67 | 13.81 |
| Morsano al Tagliamento. | 16.80 | 14.06 | | | | | i | | ì | 1 | 1 | 1 | 1 | 48.87 |
| Pozzo Dipinto | 56.20 | | 48.24 | | | | 50.01 | 1 | 1 | | 48.04 | | 49.04 | |
| Valvasone Delizia | 46.90 | 44.20 | | 44.09 | 44.12 | 1 | 1 | 44.76 | 1 | | 43.89 | 42.88 | 1 | 44.14 |
| Valvasone | 61.10 | 52.64 | 49.99 | 58.04 | 50.74 | | 51.33 | | | 50.18 | | | | 52.09 |
| Savorgnano | 23.60 | | 21.91 | 21.89 | 21.88 | | 1 | 21.83 | | | | 1 | 21.75 | 21.82 |
| Cinto Caomaggiore | 11.40 | | 10.69 | | | 10.64 | | 10.11 | 9.60 | 9.47 | 8.90 | 1 | 10.53 | 10.15 |
| Villotta di Chions | 15.60 | | 13.86 | | | 1 | | 13.25 | 1 | | | | | 13.80 |
| Eraclea - Via 7 Casoni | -0.50 | -1.35 | -1.85 | | 1 | -2.34 | | 1 | -2.99 | -2.91 | | -3.13 | -2.39 | -2.40 |
| Azzano Decimo | 13.90 | | | | | | | 12.17 | | | 11.60 | 12.52 | 13.38 | 12.79 |
| Pravisdomini | 10.60 | 9.66 | 9.40 | 9.50 | 9.52 | 9.44 | 9.25 | 9.14 | 9.05 | 9.07 | 8.87 | 9.20 | 9.51 | 9.30 |
| Torre | 30.00 | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | ъ |
| Comina | 53.20 | 34.55 | 34.52 | 34.32 | 34.28 | 34.42 | 34.71 | 35.17 | 35.22 | 34.69 | 33.99 | asc. | asc. | э |
| Pasiano | 13.30 | 11.50 | 11.28 | 11.82 | 11.37 | 10.66 | 10.09 | 8.77 | 8.21 | 8.35 | 7.81 | 8.78 | * | D |
| Prata di Pordenone | 14.30 | 13.09 | 12.91 | 13.05 | 13.11 | 12.86 | 12.76 | 12.57 | 12.37 | 12.45 | 12.29 | 12.39 | 12.83 | 12.72 |
| Motta di Livenza | 6.50 | 5.37 | 5.28 | 5.42 | 5.33 | 5.14 | 4.37 | 3.50 | 3.04 | 2.99 | 2.99 | 3.53 | 4.37 | 4.28 |
| Vigonovo | 46.00 | 39.93 | 40.07 | 40.01 | 29.92 | 39.76 | 40.01 | 40.38 | 40.53 | 40.18 | 39.61 | 39.41 | 39.42 | 39.93 |
| Portobuffolè | 9.90 | 7.84 | 6.80 | 7.17 | 7.03 | 6.95 | 6.95 | 6.75 | 6.08 | 6.20 | 6.53 | 6.73 | 6.88 | 6.82 |
| Brugnera | 17.40 | 13.87 | 14.21 | 14.59 | 14.35 | 13.80 | 13.66 | 13.55 | 13.54 | 13.56 | 13.44 | 13.33 | a | |
| Fratta di Oderzo | 9.80 | 8.47 | 8.29 | 8.51 | 8.28 | 7.89 | 7.36 | 6.95 | 6.72 | 6.89 | 6.47 | 6.69 | 7.59 | 7.51 |
| Oderzo | 11.50 | 9.77 | 9.73 | 9.95 | 10.08 | 9.92 | 9.77 | 9.66 | 9.55 | 9.55 | 9.50 | 9.51 | 9.75 | 9.73 |
| Rustignè | 10.10 | 8.97 | 9.05 | 9.09 | 9.12 | 8.75 | 8.43 | 7.95 | 7.57 | 7.51 | 7.49 | 8.06 | 8.42 | 8.37 |

| Tablita 11. Ossci vazioni | ncaumcu | | | | | | u ann | | | | | | | nuu 1910 |
|--|------------------------------------|-----------|------------|---------|----------|----------|----------|----------|----------|-------------|-------------|------------|------------|----------|
| BACINO E STAZIONE | Quota del terreno m s. m. | w Gennaio | # Febbraio | 3 Marzo | # Aprile | # Maggio | # Giugno | 3 Luglio | 3 Agosto | 3 Settembre | 3 Ottobre | Novembre N | g Dicembre | ANNO |
| | | \vdash | | | | - | - | | | | | | 1 | |
| (segue) FRA TAGLIAMENTO E PIAVE | | | | | | | | | | * | | | | |
| Ponte di Piave | 10.70 | 9.44 | 9.21 | 9.48 | 9.25 | 8.77 | 8.38 | 8.13 | 8.15 | 8.20 | 7.95 | 8.06 | 8.73 | 8.64 |
| Negrisia | 11.50 | 10.55 | 10.31 | 10.46 | 10.40 | 10.21 | 10.13 | 9.94 | 9.70 | 9.82 | 9.78 | 9.90 | 10.17 | 10.11 |
| S. Polo di Piave «Cà Vittoria» | 28.50 | 25.94 | 26.10 | 26.07 | 26.18 | 26.10 | 26.40 | 26.70 | 26.24 | 26.32 | 25.97 | 25.86 | 25.99 | 26.15 |
| Cimadolmo | 29.80 | 27.59 | 27.97 | 27.82 | 27.99 | 28.17 | 28.40 | 28.43 | 27.74 | 28,08 | 27.32 | 27.39 | 28.08 | 27.91 |
| Tezze di Piave | 38.50 | 30.49 | 31.10 | 30.99 | 31.13 | 31.19 | 31.63 | 31.91 | 31.39 | 31.35 | 30.59 | 30.18 | 30.77 | 31.06 |
| Mareno di Piave | 36.15 | 31.77 | 32.35 | | 32.38 | 32.27 | 32.68 | ъ | 32.62 | 32.57 | » | 30.80 | » | 20 |
| | | | | | | | | | | | | | | |
| FRA PIAVE E BRENTA | | | | | | | | | , | | | | | |
| Iesolo « Via Cà Pirami » | -0.25 | -1.21 | -0.98 | -0.84 | -1.03 | -1.34 | -1.66 | -2.38 | -2.40 | -2.81 | -3.04 | -2.80 | -2.17 | -1.89 |
| Cavallino «Cà Pasquali» | 1.00 | 0.83 | 0.61 | 0.31 | 0.37 | 0.41 | 0.28 | 0.28 | 0.06 | 0.02 | 0.00 | 0.08 | 0.35 | 0.30 |
| Monastier «S. Pietro Novello» | 5.55 | 4.64 | 4.35 | 4.65 | 4.37 | 3.93 | 3.69 | 3.49 | D. | ъ | 2.56 | 2.71 | , | , |
| Venezia - Lido | 5.40 | 1.20 | 1.20 | ж | xo | 1.11 | 1.03 | ъ | 0.92 | 0.87 | 0.85 | 0.81 | 0.87 | |
| Pero | 18.00 | 16.01 | 15.93 | 16.01 | 15.97 | 15.93 | 15.92 | 15.92 | n a | D | » | » | a a | » |
| Maserada | 29.20 | 26.22 | 26.62 | 26.53 | 26.83 | 26.80 | 26.89 | 26.91 | 26.15 | 26.63 | , | asc. | 25.90 | |
| Lovadina | 45.40 | 28.84 | 29.88 | 29.54 | 29.78 | 30.08 | 30.39 | 30.46 | 30.05 | 30.61 | 28.92 | 28.87 | 29.10 | 29.71 |
| Lancenigo | 25.00 | 21.54 | 21.68 | 21.66 | 21.65 | 21.63 | 21.76 | 21.97 | 21.94 | 21.94 | 21.59 | 21.21 | 21.40 | 21.66 |
| Mogliano Veneto | 7.70 | 6.43 | 6.65 | 6.23 | 6.17 | 5.84 | 5.53 | 5.58 | 5.26 | 5.56 | 5.17 | 5.40 | 5.62 | 5.79 |
| Marghera « Chirignago » | 1.90 | 0.38 | -0.03 | -0.03 | -0.09 | 0.04 | -0.02 | -0.22 | -0.08 | -0.08 | -0.14 | -0.04 | 0.03 | -0.02 |
| Ponzano Veneto « ex Paderno » | 33.90 | 23.46 | 23.88 | 23.75 | 23.72 | 23.63 | 23.86 | 24.28 | 24.61 | 24.45 | 24.52 | 23.10 | 23.17 | 23.87 |
| Castagnole | 28.90 | 19.58 | 19.68 | 19.56 | 19.56 | 19.50 | 19.63 | 20.05 | 20.29 | 20.07 | 19.76 | 19.40 | 19.26 | 19.69 |
| Musano «Cà Rossa» | 48.90 | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc. | asc., | asc. | |
| Scorzè | 13.20 | 12.48 | 12.43 | 12.54 | 12.36 | 12.29 | 11.82 | 11.51 | 11.20 | 11.10 | 11.13 | 11.37 | 11.63 | 11.82 |
| Istrana | 37.00 | 23.97 | 24.20 | 24.03 | 23.92 | 23.79 | 23.85 | 24.47 | 25.14 | 24.79 | 24.22 | 23.80 | 23.64 | 24.15 |
| Vedelago | 44.60 | 30.81 | 31.25 | 30.97 | 30.76 | 30.66 | 30.55 | 31.24 | 31.73 | 32.05 | 31.39 | 30.80 | 30.56 | 31.06 |
| Barcon | 66.90 | 32.82 | 33.40 | 32.96 | 32.68 | 32.46 | 32.53 | 33.57 | 34.90 | 34.75 | 33.71 | 32.83 | 32.51 | 33.26 |
| Stra . | 8.76 | 7.71 | 7.36 | 7.35 | 7.13 | 7.04 | 7.19 | 6.61 | 6.28 | 6.40 | 6.53 | 6.63 | 6.97 | 6.93 |
| Castelfranco Veneto | 41.00 | 35.12 | - 1 | | | - | | 35.00 | 35.83 | 36.27 | 35.84 | 35.28 | 34.90 | 35.26 |
| Castello di Godego | 54.15 | 38.13 | 38.43 | | | - 1 | 37.63 | | 39.14 | | | | 38.05 | 38.41 |
| Villarappa | 23.10 | 22.02 | 21.84 | 21.85 | 21.78 | 21.82 | 21.80 | 21.83 | 21.80 | 21.82 | 21.71 | 21.56 | 21.53 | 21.78 |

Tabella II. - Osservazioni freatimetriche - Valori medi mensili ed annui.

| BACINO E STAZIONE | Quota del terreno m s. m. | 3 Gennaio | 3 Febbraio | 3 Marzo | 3 Aprile | 3 Maggio | ∄ Giugno | ₃ Luglio | 3 Agosto | 3 Settembre | 3 Ottobre | g Novembre | 3 Dicembre | ANNO |
|--|------------------------------------|-----------|------------|---------|----------|----------|----------|----------|----------|-------------|-----------|------------|------------|-------|
| | | | | | | | | | | | | | | |
| (segue) FRA PIAVE E BRENTA | | | | | | | | | | | | | | |
| Villa del Conte | 27.70 | 26.17 | 26.60 | 26.26 | 26.16 | 26.07 | 25.98 | 25.97 | 25.95 | 25.94 | 25.92 | 25.90 | 25.89 | 26.07 |
| Abbazia Pisani | 35.00 | 34.23 | 34.15 | 34.18 | 34.10 | 34.03 | 33.74 | 33.54 | 33.42 | 33.64 | 33.67 | 33.93 | 34.18 | 33.90 |
| Marsango | 24.60 | 22.95 | 22.96 | 23.06 | 22.93 | 23.06 | 22.83 | 22.69 | 22.64 | 22.47 | 22.11 | 22.30 | 22.52 | 22.71 |
| S. Anna Morosina « Segheria » | 30.25 | 29.27 | 29.19 | 29.20 | 29.16 | 29.15 | 29.13 | 29.11 | 29.09 | 29.11 | 29.11 | 29.11 | 29.11 | 29.14 |
| Campo San Martino | 25.20 | 20.61 | 20.76 | 20.65 | 20.60 | 20.47 | 20.41 | 20.34 | 20.14 | 20.28 | 19.92 | 20.15 | 20.13 | 20.37 |
| Paviola | 28.50 | 26.91 | 26.65 | 26.75 | 26.42 | 26.18 | 25.90 | 25.66 | 25.65 | 25.44 | 25.38 | 25.57 | 25.76 | 26.02 |
| Bolzonella | 36.60 | 35.50 | 35.49 | 35.49 | 35.49 | 35.49 | 35.49 | 35.50 | 35.50 | 35.49 | 35.49 | 35.50 | 35.49 | 35.49 |
| Cittadella | 46.96 | 42.04 | 41.96 | 41.86 | 41.60 | 41.38 | 41.60 | 42.21 | 42.69 | 42.70 | 42.42 | 42.04 | 41.79 | 42.02 |
| Rosà « Borgo Tocchi » | 102.85 | 52.10 | 52.09 | 52.18 | 52.28 | 52.22 | 52.27 | 52.39 | 52.88 | 52.58 | 52.28 | 52.27 | 52.31 | 52.32 |
| Pozzo Casaretta | 50.43 | 43.71 | 43.61 | 43.46 | 43.26 | 43.10 | * | 20 | | 44.51 | 44.16 | 43.69 | 43.46 | » |
| Pozzo Battocchio | 42.12 | 38.34 | 38.21 | 38.21 | 38.27 | 38.42 | 38.31 | 38.30 | 38.45 | 38.39 | 38.28 | 38.31 | 38.18 | 38.30 |
| Stroppari | 70.45 | 52.63 | 52.63 | 52.23 | 52.10 | 52.29 | 53.54 | 54.88 | 54.86 | 54.18 | 53.54 | 52.79 | 52.62 | 53.19 |
| Pozzo Vaglio | 51.56 | 46.80 | 46.70 | 46.69 | 46.77 | 46.92 | æ | э | y v | 46.88 | 46.69 | 46.66 | 46.57 | |
| Pozzo Giachele | 60.40 | 54.64 | 54.47 | 54.25 | 54.30 | 54.68 | D | * | , | 55.23 | 54.85 | 54.59 | 54.50 | » |
| Pozzo Campagnolo | 63.98 | 59.46 | 59.20 | 58.98 | 59.20 | 59.83 | 59.79 | 59.63 | 59.89 | 59.89 | 59.58 | 59.43 | 59.41 | 59.52 |
| Cartigliano | 85.10 | 30 | w | , | 67.04 | 69.18 | 69.46 | 68.82 | 68.32 | 69.05 | 67.82 | 67.34 | 67.27 | » |
| FRA BRENTA E ADIGE | - | | | | | - | | | | | | | | |
| Casa Bastianello G. Padova « Bassanello » | 10.18 | 9.25 | 9.20 | 9.19 | 9.20 | 9.25 | 9.31 | 9.09 | 9.02 | 8.99 | 9.01 | 9.01 | 9.05 | 9.13 |
| Casa Varotto G. Padova « Bassanello » | 10.75 | 10.23 | 9.99 | 9.95 | 9.96 | 10.01 | 9.98 | 9.91 | 9.92 | 9.91 | 9.92 | 9.96 | 9.95 | 9.97 |
| Casa Gaggin F Padova « Bassanello » | 11.25 | 10.66 | 10.61 | 10.63 | 10.62 | 10.64 | 10.59 | 10.54 | 10.60 | 10.61 | 10.62 | 10.62 | 10.60 | 10.61 |
| Casa Mingardo A Padova « Bassanello » | 11.14 | 10.87 | 10.48 | 10.63 | 10.77 | 10.60 | 10.71 | 10.40 | 10.39 | 10.62 | 10.68 | 10.67 | 10.81 | 10,63 |
| Piazzola sul Brenta | 25.35 | , | 20.98 | 21.13 | 21.22 | 21.05 | 20.96 | 21.08 | 21.25 | 20.80 | 20.48 | 20.37 | 20.26 | × |
| Camisano «Via Boschi» | 27.10 | 26.25 | 25.86 | 26.09 | 25.70 | 25.75 | 25.81 | 25.77 | 25.72 | 25.61 | 25.45 | 25.57 | 25.84 | 25.78 |
| Grossa | 30.00 | 29.59 | 29.53 | 29.63 | 29.35 | 29.37 | 29.30 | 29.20 | 29.23 | 29.28 | 29.13 | 29.31 | 29.53 | 29.37 |
| Camazzole « Pozzoleone » | 54.90 | 52.33 | 52.40 | 52.22 | 52.15 | 52.45 | 52.36 | 52.27 | 52.25 | 52.18 | 52.16 | 52.11 | 52.01 | 52.24 |
| Carmignano« Pozzo Colonie » | 45.00 | 40.52 | 40.44 | 40.18 | 40.27 | 40.33 | 40.49 | 40.42 | 40.46 | 40.46 | 40.33 | 40.26 | 40.23 | 40.37 |
| Gazzo | 35.10 | 34.26 | 34.03 | 34.17 | 34.00 | 33.96 | | 34.33 | 34.42 | 34.11 | 34.16 | 34.23 | 33.96 | . |

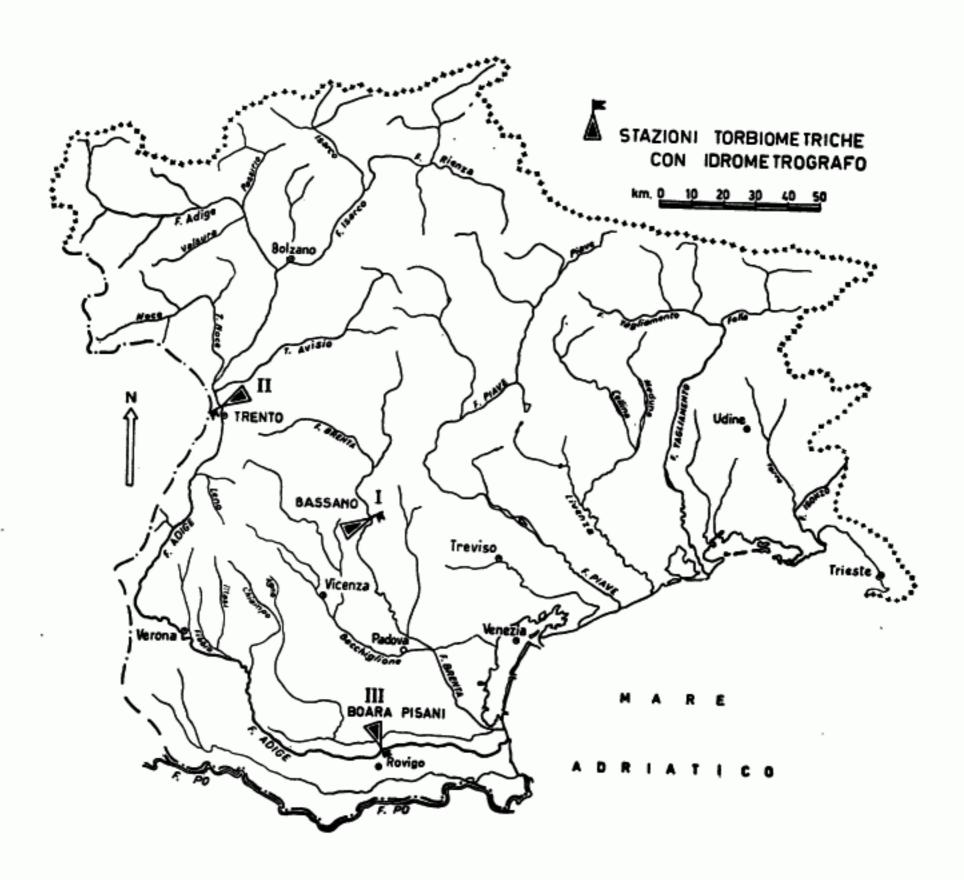
| | | | | | | | | - | _ | | | | | |
|----------------------------------|------------------------------------|-----------|------------|---------|----------|----------|----------|----------|----------|-------------|-----------|------------|------------|-------|
| BACINO E STAZIONE | Quota del terreno m s. m. | # Gennaio | 3 Febbraio | # Marzo | # Aprile | # Maggio | # Giugno | 3 Luglio | a Agosto | 3 Settembre | 3 Ottobre | 3 Novembre | 3 Dicembre | ANNO |
| | | | | | | | - | | | | | | | |
| (segue) FRA BRENTA E ADIGE | | | | | | | | | | | | | | |
| Barche « ex Calonega » | 39.00 | 38.46 | 38.26 | 38.35 | 38.19 | 38.26 | 38.30 | 38.28 | 38.38 | 38.30 | 38.25 | 38.33 | 38.33 | 38.31 |
| Crosara di Nove | 78.68 | 66.74 | 66.84 | 66.21 | 67.25 | 68.22 | 69.47 | 69.27 | 68.79 | 68.58 | 67.72 | 66.28 | 67.15 | 67.71 |
| Casa Reginato | 91.10 | 65.51 | 66.66 | 65.80 | 65.94 | 68.25 | 68.86 | 67.80 | 67.72 | 67.98 | 67.11 | 66.22 | 66.87 | 67.14 |
| Pozzoleone | 54.70 | 52.61 | 52.25 | 52.62 | 52.25 | 52.39 | 52.93 | 52.97 | 52.48 | 52.58 | 52.28 | 52.49 | 52.31 | 52.52 |
| Casa Cecchetto | 100.00 | 65.93 | 66.84 | 65.92 | 66.28 | 67.87 | 68.74 | 68.74 | 67.62 | 67.96 | 67.23 | 66.35 | 66.81 | 67.19 |
| Scoazzolo | 75.00 | 65.21 | 65.67 | 65.14 | 65.63 | 66.68 | 67.64 | 67.46 | 66.82 | 66.67 | 66.15 | 65.17 | 65.63 | 66.16 |
| Gaianigo « ex Colombara » | 32.50 | 32.54 | 32.35 | 32.52 | 32.27 | 32.33 | 32.18 | 32.21 | 32.19 | 32.15 | 32.13 | 32.26 | 32.54 | 32.31 |
| Schiavon . | 72.70 | 65.20 | 65.29 | » | asc. | 65.76 | 66.59 | 66.84 | 66.17 | 66.07 | 65.79 | , | 65.27 | , |
| Bressanvido | 56.00 | 53.98 | 53.79 | 53.93 | 53.74 | 53.79 | 54.13 | 54.23 | 54.08 | 53.88 | 53.81 | 53.75 | 53.76 | 53.91 |
| Quinto Vicentino | 36.14 | 35.45 | 35.68 | 35.74 | 35.39 | 35.20 | 35.19 | 34.96 | 35.05 | 34.86 | 34.67 | 34.85 | 35.30 | 35.20 |
| Casa Schiavo | 71.53 | 64.15 | 64.78 | 64.47 | 64.55 | 65.16 | 66.10 | 66.40 | 65.33 | 65.07 | 64.73 | 63.92 | 64.25 | 64.91 |
| Bolzano Vicentino | 43.40 | 42.16 | 42.01 | 42.09 | 41.94 | 42.05 | 42.10 | 42.25 | 42.05 | 41.93 | 41.84 | 42.04 | , | ъ |
| Maragnole | 76.08 | 64.77 | 65.94 | 65.26 | 65.42 | 65.93 | 66.30 | 65.97 | 65.10 | 65.36 | 65.84 | 64.00 | 64.98 | 65.33 |
| Sandrigo | 66.29 | 59.68 | 60.21 | 59.73 | 60.12 | 60.33 | 60.19 | 59.87 | 59.40 | 59.56 | 59.11 | 58.88 | 59.77 | 59.74 |
| Monticello Conte Otto | 40.64 | 40.17 | 40.04 | 39.99 | 39.78 | 39.83 | 39.44 | 39.12 | 39.01 | 39.02 | 38.85 | 39.20 | 39.80 | 39.52 |
| Dueville | 59.20 | 54.72 | 54.78 | 54.85 | 54.88 | 55.24 | 55.14 | 54.86 | 54.66 | 54.56 | 54.40 | 54.20 | 54.49 | 54.74 |
| Rota di Caldiero | 39.50 | 35.12 | 34.83 | 35.28 | 35.03 | 34.86 | 34.71 | 34.31 | 34.11 | 34.12 | 33.93 | 33.88 | 33.96 | 34.51 |
| Vago | 47.10 | 40.89 | 40.78 | 40.64 | 40.45 | 40.56 | 40.35 | 39.95 | 39.67 | 39.70 | 39.42 | 39.24 | 39.24 | 40.08 |
| Spezzapietra | 40.00 | 38.51 | 38.37 | 38.34 | 38.29 | 38.51 | 38.70 | 38.62 | 38.65 | 38.74 | 38.60 | 38.46 | 38.42 | 38.52 |
| | | | | | | | | | | | | | | |
| | | | | , | | | | | | | | | | |
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| IN DESTRA ADIGE | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Raldon | 36.10 | 33.10 | 33.01 | 32.90 | 32.88 | 33.47 | 34.00 | 34.21 | 34.39 | 34.30 | 33.96 | 33.41 | 33.02 | 33.56 |
| San Fermo | 42.60 | 38.05 | 37.92 | 37.81 | 37.87 | 38.49 | 39.34 | 39.75 | 39.80 | 39.77 | 39.76 | 38.94 | 38.12 | 38.81 |
| Dossobuono | 64.60 | 47.79 | э | asc. | asc. | D | 48.65 | 49.77 | 50.35 | 50.78 | 49.89 | 49.23 | 48.45 | • |
| San Massimo « Cà d'Albera » | 95.40 | 50.41 | 49.98 | 49.98 | 49.98 | 50.17 | э | 51.49 | 53.25 | 53.82 | 53.78 | 53.08 | 51.64 | , |
| | | | | | | | | | | | | | | |
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Sezione E - TRASPORTO TORBIDO

TERMINOLOGIA

- Portata torbida in una sezione ed in un dato istante: peso del materiale solido in sospensione che attraversa la sezione nell'unità di tempo che comprende quell'istante (kg/s).
- 2. Torbidità specifica in una sezione ed in un dato istante: quoziente fra il valore della portata torbida e quello della portata liquida relativi a quella sezione ed a quell'istante (kg/m^3) .
- 3. Portata torbida media in una sezione e per un dato intervallo di tempo: quoziente fra il deflusso torbido relativo all'intervallo ed il numero di secondi di questo (kg/s).
- Deflusso torbido in una sezione per un dato intervallo di tempo: peso del materiale solido in sospensione che ha attraversato la sezione nell'intervallo (tonn).
- 5. Deflusso torbido unitario in una sezione e per un dato intervallo di tempo: quoziente fra il valore del deflusso torbido relativo a quell'intervallo e l'area del bacino imbrifero sotteso dalla sezione (tonn/km²).

Carta delle stazioni torbiometriche



Elenco delle stazioni

I. - Bassano

II. - Trento

III. - Boara Pisani

I. - BRENTA A BASSANO

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio km² 1567 (Bacino utile per le torbide km² 939; Parte permeabile 66%; altitudine max 3185 m s.m.; media 1256 m s.m.; distanza dalla foce km 105 circa. Inizio osservazioni torbiometriche: anno 1968. Idrometrografo di riferimento 900 m circa a monte del Ponte Vecchio (sp. d.); quota dello zero idrometrico 105.83 m s.m.

| | | | ELEME | NTI CA | RATTEI | RISTICI | PER L' | ANNO 1 | 970 | | | | |
|--|------|---------|----------|--------|--------|---------|--------|--------|--------|---------|---------|--------|-------|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem |
| (ka/m³ | , | , | , | 0.049 | 0.049 | 0.129 | 0.049 | 0.057 | 0.066 | 0.063 | 0.015 | 0.052 | 0.025 |
| Max { kg/m³ kg/s | 3 | ъ | 3 | 2.592 | 4.256 | 23.349 | 4,292 | 3.335 | 2.501 | 2.892 | 0.479 | 3.135 | 1.248 |
| Min. $\begin{cases} kg/m^3 \\ k_2/a \end{cases}$ | » | ъ | , | 0.005 | 0.006 | 0.003 | 0.006 | 0.012 | 0.001 | 0.007 | 0.002 | 0.005 | 0.00 |
| Min. { kg/s | ж. | » | , | 0.146 | 0.293 | 0.257 | 0.433 | 0.519 | 0.050 | 0.305 | 0.058 | 0.116 | 0.074 |
| Med. $\begin{cases} kg/m^3 \\ kg/s \end{cases}$ | х | | , | 0.016 | 0.015 | 0.031 | 0.026 | 0.035 | 0.017 | 0.030 | 0.008 | 0.017 | 0.00 |
| kg/s | , | х | , | 0.561 | 1.000 | 3.363 | 1.928 | 1.629 | 0.970 | 1.416 | 0.249 | 0.938 | 0.34 |
| 10 ³ tonn. | D | » | » | 1.502 | 2.593 | 9.007 | 4.991 | 4.361 | 2.598 | 3.668 | 0.668 | 2.434 | 0.92 |
| tonn/km² | , | » | 20 | 1.600 | 2.761 | 9.592 | 5.315 | 4.644 | 2.767 | 3.906 | 0.711 | 2.592 | 0.98 |

II. - ADIGE A TRENTO

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio km² 9763 (Bacino utile per la torbida km² 4597); parte permeabile 37%; altitudine max 3899 m s.m.; media 1735 m s.m.; distanza dalla foce 253 km circa. Inizio osservazioni torbiometriche: anno 1957 (¹). Idrometrografo di riferimento 20 m circa a monte del ponte di S. Lorenzo (sp. s.); quota dello zero idrometrico 186.09 m s.m. Caratteristiche torbiometriche medie annue del periodo 1957-1969: portata torbida kg/s 28.159, torbidità specifica kg/m³ 0.108 deflusso, torbido unitario tonn/km² 179.815.

| | EL | EMEN | TI C | ARAT | TERIS | TICI | PER | L'AN | NO 1 | 970 | | | |
|---|------------------|----------------|----------------|-----------------|------------------|-----------------|------------------------|------------------|------------------|-----------------|----------------|----------------|----------------|
| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicem. |
| Max { kg/m³ kg/s | 0.454 181.146 | 0.050 4.430 | 0.065 8.775 | 0.151 16.761 | 0.0317 91.613 | 0.195 49.427 | 0.454 181.146 | 0.398 180.692 | 0.401 110.275 | 0.089 24.409 | 0.050 5.350 | 0.081 9.720 | 0.070 7.630 |
| $\mathbf{Min.} \left\{ \begin{array}{l} kg/m^3 \\ kg/s \end{array} \right.$ | 0.003 0.324 | 0.009 | 0.006 0.774 | 0.013 1.313 | 0.006 | 0.009 2.421 | 0.012 4.944 | 0.012 4.344 | 0.011 3.047 | 0.005 0.730 | 0.007 | 0.003 0.324 | 0.005 0.595 |
| $\operatorname{Med.} \left\{ egin{array}{l} kg/m^2 \ kg/s \end{array} ight.$ | 0.062 11.683 | 0.020 1.640 | 0.024 2.832 | 0.047 4.555 | 0.106 16.540 | 0.070 18.755 | 0.105 40.114 | 0.077 22.624 | 0.066 18.912 | 0.031 7.022 | 0.015 1.830 | 0.019 2.232 | 0.028 2.899 |
| 10 ⁸ tonn. | 368.426 | 4.393 | 6.851 | 12.200 | 42.872 | 50.233 | 103.975 | 60.596 | 50.654 | 18.201 | 4.901 | 5.785 | 7.765 |
| tonn/km² (²) | 80.145 | 0.956 | 1.490 | 2.654 | 9.326 | 10.927 | 22.618 | 13.182 | 11.019 | 3.959 | 1.066 | 1.258 | 1.689 |

⁽¹⁾ Sono state eseguite osservazioni torbiometriche anche dal 1932 al 1941. - (2) Il deflusso torbido unitario è calcolato su km² 4597 in quanto km³ 5166 sono sottesi dagli sbarramenti per formazione di serbatoi.

III. - ADIGE A BOARA PISANI

CARATTERISTICHE DELLA STAZIONE: Bacino di dominio km² 11954; parte permeabile 43,9%; aree glaciali 212.2 km²; altitudine max 3899 m s.m.; media 1535 m s.m.; distanza dalla foce km 51 circa. Inizio osservazioni torbiometriche: anno 1957. Idrometrografo di riferimento 200 m circa a valle del ponte di Boara Pisani (sp. s.); quota dello zero idrometrico 8.61 m s.m. Caratteristiche torbiometriche medie annue del periodo 1957-69 portata torbida kg/s 27.222, torbidità specifica kg/m³ 0.115.

| | ANNO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settem. | Ottobre | Novem. | Dicer |
|---------------|---------|---------|----------|--------|---------|---------|---------|---------|---------|---------|---------|--------|-------|
| Max { kg/m³ · | 0.998 | 0.374 | 0.060 | 0.440 | 0.849 | 0.550 | 0.587 | 0.626 | 0.998 | 0.558 | 0.832 | 0.442 | 0.25 |
| Max { kg/s | 250.498 | 37.026 | 9.048 | 73.920 | 132.444 | 155.100 | 231.865 | 123.322 | 250.498 | 143.964 | 117.312 | 57.902 | 33.7 |
| Min. (kg/m³ | 0.006 | 0.019 | 0.006 | 0.006 | 0.053 | 0.020 | 0.052 | 0.022 | 0.019 | 0.009 | 0.009 | 0.010 | 0.00 |
| kg/s | 0.571 | 2.375 | 0.876 | 0.606 | 5.512 | 6.220 | 13.338 | 3.674 | 4.465 | 2.565 | 1.467 | 1.400 | 0.5 |
| Med. | 0.229 | 0.095 | 0.033 | 0.103 | 0.266 | 0.185 | 0.141 | 0.112 | 0.198 | 0.142 | 0.105 | 0.098 | 0.0 |
| Med. kg/s | 43.547 | 12.368 | 4.787 | 12.768 | 40.146 | 45.494 | 46.496 | 25.417 | 49.557 | 33.265 | 16.143 | 15.616 | 11.69 |
| 0° tonn. | 827.400 | 33.126 | 11.581 | 34.198 | 104.058 | 121.851 | 120.518 | 68.077 | 132.733 | 86.223 | 43.237 | 40.477 | 31.35 |

N.B. - Non si calcola il deflusso torbido unitario a causa delle numerose derivazioni irrigue esistenti a monte della sezione di misura.

CARATTERI IDROLOGICI DELL'ANNO 1970

Lo scopo del presente capitolo è mettere in evidenza le caratteristiche idrologiche e climatiche dell'anno 1970, confrontando i valori rilevati negli Osservatori metereologici di Trieste, Venezia-Lido, Padova e Sadocca, ed in alcune stazioni termopluviometriche, idrometriche e di misura delle portate, opportunamente scelte nel Compartimento, con i rispettivi valori medi di un lungo periodo di osservazioni (« valori normali »).

I. - TEMPERATURA

La temperatura media annua, come risulta dall'esame della Tabella I, è stata leggermente superiore alla « temperatura media normale » nelle stazioni di Belluno, Padova e Trento; uguale nella stazione di Trieste; inferiore nelle altre stazioni.

Il maggior scostamento negativo si è registrato a Venezia-Lido con —1.0°C, il maggior scostamento positivo a Belluno con 0.6°C.

Le medie mensili oscillano anch'esse, al variare della località, tra valori superiori e inferiori rispetto al « valore medio normale »; sono generalmente inferiori i valori dei mesi di febbraio, marzo, aprile, maggio, luglio, ottobre, dicembre. Fanno eccezione i mesi di febbraio e luglio a Belluno, con valori superiori al normale.

I maggiori scostamenti positivi dell'anno si riscontrano nel mese di gennaio a Belluno, Sadocca, Padova, Rovigo; in giugno a Udine, Belluno, Treviso, Chioggia e Trento; in settembre a Vicenza e Bolzano; in novembre a Trieste, e Venezia-Lido, con valori oscillanti tra un massimo di 2.8°C (Belluno) e un minimo di 0.9°C a Udine e Venezia-Lido.

Gli scostamenti negativi più elevati nell'anno si registrano in marzo a Belluno e Rovigo; in aprile a Venezia-Lido, Sadocca, Bolzano e Trento; in maggio a Trieste, Udine, Treviso, Chioggia, Padova, ancora Rovigo e Sadocca, Vicenza, con scostamenti compresi tra un massimo di —4.3°C e un minimo di —0.1°C. Come di consueto gennaio e luglio sono stati i mesi rispettivamente più freddo e più caldo nella più parte delle località.

Dall'esame della tab. II, dove i valori delle temperature medie stagionali sono posti a confronto con i rispettivi valori normali, si osserva che, in generale, le temperature medie nella stagione primaverile si scostano in difetto dal normale.

Gli scostamenti negativi variano tra un massimo di 3.3°C a Lido-Venezia a un minimo di 1.1°C a Belluno e Padova.

Anche la stagione invernale registra valori medi inferiori al normale ad eccezione di Belluno, Treviso, Padova e Sadocca.

Le temperature della stagione estiva confermano in generale i valori normali con leggeri scostamenti in eccesso a Belluno, Chioggia, Bolzano e Trento.

II. - PRESSIONE ATMOSFERICA

Nella Tab. III sono riportati i dati relativi alla pressione atmosferica registrati all'Osservatorio di Venezia-Lido, e precisamente:

- i valori medi mensili dell'anno 1970;
- i corrispondenti « valori medi normali » del periodo precedente 1914-1969;
- gli scostamenti tra i primi e i secondi;
- i valori estremi assoluti dell'anno e del periodo precedente;
- le escursioni mensili, annue e periodiche e gli scostamenti relativi.

Tabella I. - TEMPERATURE MEDIE MENSILI ED ANNUE

| OSSERVATORIO | PERIODO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre | Anno |
|-------------------|-----------------------|---------|----------|-------|--------|--------|--------|--------|--------|-----------|---------|----------|----------|------|
| , | | | | | | | | | | | | | | |
| | Anno 1970 | 6.4 | 5.4 | 7.8 | 12.1 | 15.8 | 22.4 | 23.0 | 23.3 | 20.8 | 14.4 | 12.0 | 6.3 | 14.2 |
| TRIESTE | Media 1920-69 | 4.8 | 5.5 | 8.9 | 13.1 | 17.6 | 21.2 | 23.8 | 23.4 | 20.1 | 15.0 | 10.2 | 6.3 | 14.2 |
| | Scostamento | 1.6 | -0.1 | -1.1 | -1.0 | -1.8 | 1.2 | -0.8 | -0.1 | 0.7 | -0.6 | 1.8 | 0.0 | 0.0 |
| | | | | | | | | | | | | | | |
| | Anno 1970 | 3.4 | 2.7 | 5.8 | 10.4 | 14.1 | 21.3 | 21.6 | 22.0 | 19.4 | 12.2 | 8.9 | 3.3 | 12.1 |
| UDINE | Media 1920-22 e 31-69 | 3.1 | 4.4 | 8.2 | 12.5 | 16.9 | 20.4 | 22.8 | 22.3 | 18.9 | 13.7 | 8.3 | 4.4 | 13.0 |
| | Scostamento . | 0.3 | -1.7 | -2.4 | -2.1 | -2.8 | 0.9 | -1.2 | -0.3 | 0.5 | -1.5 | 0.6 | -1.1 | -0.9 |
| | | | | | | | | | | | | | | |
| | Anno 1970 | 2.0 | 2.2 | 5.0 | 9.7 | 13.8 | 21.2 | 22.1 | 20.7 | 19.3 | 10.7 | 6.7 | -0.1 | 11,1 |
| BELLUNO | Media 1920-69 | -0.8 | 1.5 | 6.3 | 10.7 | 14.9 | 18.4 | 20.7 | 20.1 | 16.9 | 11.6 | 5.6 | 0.6 | 10.5 |
| | Scostamento | 2.8 | 0.7 | -1.3 | -1.0 | -1.1 | 2.8 | 1.4 | 0.6 | 2.4 | -0.9 | 1.1 | -0.7 | 0.6 |
| | | | | | | | | | | | | | | |
| | Anno 1970 | 3.2 | 3.8 | 6.4 | 11.1 | 15.2 | 22.3 | 23.2 | 22.9 | 19.9 | 12.2 | 9.1 | 3.1 | 12.7 |
| TREVISO | Media 1920-69 | 2.7 | 4.4 | 8.4 | 12.8 | 17.5 | 21.3 | 23.6 | 22.8 | 19.3 | 14.0 | 8.5 | 4.1 | 13.3 |
| | Scostamento | 0.5 | -0.6 | -2.0 | -1.7 | -2.3 | 1.0 | -0.4 | 0.1 | 0.6 | -1.8 | 0.6 | -1.0 | -0.6 |
| | | | | | | | | | | | , | | | |
| | Anno 1970 | 3.2 | 2.1 | 4.4 | 8.5 | 15.6 | 22.0 | 22.2 | 22.1 | 20.6 | 13.9 | 10.5 | 4.2 | 12.4 |
| LIDO (Venezia) | Media 1920-69 | 2.9 | 4.5 | 8.3 | 12.8 | 17.4 | 21.1 | 23.5 | 22.9 | 19.8 | 14.5 | 9.0 | 4.5 | 13.4 |
| 1 | Scostamento | 0.3 | -2.4 | -3.9 | -4.3 | -1.8 | 0.9 | -1.3 | -0.8 | 0.8 | -0.6 | 1.5 | -0.3 | -1.0 |
| | | | | | | | | | | | | | | |
| | Anno 1970 | 3.8 | 4.4 | 7.3 | 11.6 | 15.8 | 22.7 | 23.8 | 24.7 | 21.6 | 14.1 | 9.5 | 3.8 | 13.8 |
| CHIOGGIA | Media 1938-69 | 2.8 | 4.5 | 8.4 | 13.1 | 17.6 | 21.3 | 24.1 | 23.6 | 20.6 | 15.1 | 9.2 | 4.6 | 13.7 |
| | Scostamento | 1.0 | -0.1 | -1.1 | -1.5 | -1.8 | 1.4 | -0.3 | 1.1 | 1.0 | -1.0 | 0.3 | -0.8 | -0.1 |

Tabella I. - TEMPERATURE MEDIE MENSILI ED ANNUE

| OSSERVATORIO | PERIODO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre | Anno |
|--------------|-----------------------|---------|----------|-------|--------|--------|--------|--------|--------|-----------|---------|----------|----------|------|
| SADOCCA | Anno 1970 | 4.1 | 4.3 | 7.3 | 11.5 | 15.7 | 22.3 | 22.8 | 23.6 | 21.0 | 13.7 | 9.1 | 3.5 | 13.2 |
| | Media 1955-69 | 1.9 | 4.6 | 8.8 | 13.6 | 17.8 | 22.0 | 23.6 | 23.0 | 19.9 | 15.2 | 9.4 | 3.9 | 13.6 |
| | Scostamento | 2.2 | -0.3 | -1'5 | -2.1 | –2.1 | 0.3 | -0.8 | 0.6 | 1.1 | -1.5 | -0.3 | -0.4 | -0.4 |
| PADOVA | Anno 1970 | 4.1 | 4.3 | 7.4 | 11.9 | 15.7 | 22.6 | 23.2 | 22.8 | 20.5 | 12.8 | 9.4 | 2.9 | 13.1 |
| | Media 1920-69 | 1.7 | 3.8 | 8.3 | 12.8 | 17.4 | 21.2 | 23.6 | 22.8 | 19.1 | 13.5 | 7.8 | 3.1 | 12.9 |
| | Scostamento | 2.4 | 0.5 | -0.9 | -0.9 | –1.7 | 1.4 | -0.4 | 0.0 | 1.4 | -0.7 | 1.6 | -0.2 | 0.2 |
| ROVIGO | Anno 1970 | 3.0 | 3.1 | 5.6 | 11.9 | 14.7 | 22.4 | 23.2 | 23.5 | 20.4 | 12.0 | 7.8 | 1.9 | 12.5 |
| | Media 1919-50 e 5-69 | 1.4 | 3.8 | 8.4 | 12.8 | 17.5 | 21.5 | 24.0 | 23.3 | 19.5 | 13.9 | 8.0 | 2.8 | 13.1 |
| | Scostamento | 1.6 | -0.7 | -2.8 | -0.9 | -2.8 | 0.9 | -0.8 | 0.2 | 0.9 | -1.9 | -0.2 | -0.9 | -0.6 |
| VICENZA | Anno 1970 | 3.2 | 4.0 | 6.7 | 11.6 | 15.1 | 22.5 | 23.6 | 22.8 | 20.8 | 12.8 | 9.2 | 2.6 | 12.9 |
| | Media 1920-69 | 2.2 | 4.1 | 8.5 | 12.8 | 17.4 | 21.2 | 23.6 | 22.8 | 19.2 | 13.8 | 8.3 | 3.7 | 13.1 |
| | Scostamento | 1.0 | -0.1 | -1.8 | -1.2 | -2.3 | 1.3 | 0.0 | 0.0 | 1.6 | -1.0 | 0.9 | -1.1 | -0.2 |
| BOLZANO | Anno 1970 | 0.8 | 2.5 | 6.3 | 10.5 | 14.6 | 20.8 | 20.8 | 20.5 | 19.4 | 12.1 | 6.1 | 1.2 | 11.3 |
| | Media 1921-44 e 49-69 | 0.3 | 3.5 | 8.4 | 12.9 | 16.9 | 20.3 | 22.3 | 21.4 | 17.9 | 12.2 | 5.9 | 1.2 | 11.9 |
| | Scostamento | 0.5 | -1.0 | -2.1 | -2.4 | -2.3 | 0.5 | -1.5 | -0.9 | 1.5 | -0.1 | 0.2 | 0.0 | -0.6 |
| TRENTO | Anno 1970 | 1.3 | 2.3 | 6.4 | 10.7 | 15.0 | 22.4 | 23.6 | 21.8 | 19.9 | 11.8 | 6.8 | 1.3 | 11.9 |
| | Media 1920-69 | 0.4 | 3.2 | 7.9 | 12.3 | 16.3 | 19.8 | 22.1 | 21.2 | 17.9 | 12.2 | 6.1 | 1.5 | 11.7 |
| | Scostamento | 0.9 | -0.9 | –1.5 | -1.6 | -1.3 | 2.6 | 1.5 | 0.6 | 2.0 | -0.4 | 0.7 | -0.2 | 0.2 |

Tabella II. - TEMPERATURA: MEDIE ED ESTREMI STAGIONALI ASSOLUTI

| | Quote | | INVE | ERNO | | | PRIMA | VERA | 1000 | | EST. | ATE | | | AUTU | NNO | | ESTREMI | ASSOLUTI | Periodo |
|---------------|-------------|-------|-------|-------|-------------|-------|-------|-------|-------------|-------|-------|-------|------|-------|-------|-------|------|------------------|-------------------|--------------------|
| STAZIONE | m s.l.m. | Norm. | Media | Mass; | Min. | Norm. | Media | Mass. | Min. | Norm. | Media | Mass. | Min. | Norm. | Media | Mass. | Min. | Massima | Minima | preso in esame |
| Trieste | 11 | 5.5 | 5.4 | 13.0 | -2.0 | 13.2 | 11.9 | 1.0 | 22.8 | 23.0 | 22.9 | 34.0 | 11.0 | 15.1 | 15.7 | 29.0 | 6.0 | 37.0 (lug. 1952 | -14.3 (feb. 1929) | 1919-69 |
| Udine | 113 | 4.0 | 2.5 | 12.0 | -8.0 | 12.5 | 10.1 | 24.0 | -4.0 | 21.8 | 21.6 | 34.0 | 8.0 | 13.6 | 13.5 | 28.0 | -1.0 | 38.9 (lug. 1921) | -13.9 (gen. 1947) | 1920-22 |
| Belluno | 380 | 0.4 | 1.6 | , | | 10.6 | 9.5 | 25.0 | , | 19.8 | 21.3 | 34.0 | 8.0 | 11.4 | 12.2 | 27.0 | -4.0 | 38.4 (lug. 1947) | –18.0 (feb. 1929) | 1920-69 |
| Treviso | 26 | 3.7 | 3.1 | 12.0 | -4.0 | 12.9 | 10.9 | 29.0 | 0.0 | 22.6 | 22.8 | 35.0 | 11.0 | 13.9 | 13.7 | 29.0 | 0.0 | 37.3 (lug. 1945) | -14.3 (feb. 1929) | 1920-69 |
| Lido(Venezia) | 4 | 4.0 | 2.8 | 8.0 | -4.0 | 12.8 | 9.5 | 24.0 | -1.0 | 22.5 | 22.1 | 31.0 | 14.0 | 14.4 | 15.0 | 28.0 | 4.0 | 36.0 (lug. 1928) | -12.4 (feb. 1929) | 1920-69 |
| Chioggia | 4 | 4.0 | 3.9 | 10.0 | -4.0 | 13.0 | 11.6 | 23.0 | 0.0 | 23.0 | 23.7 | 32.0 | 13.0 | 15.0 | 15.1 | 29.0 | 1.0 | 36.5 (lug. 1950) | -11.2 (gen. 1954) | 1938-69 |
| Sadocca | 2 | 3.5 | 4.0 | 12.0 | -3.0 | 13.4 | 11.5 | 25.0 | -2.0 | 22.9 | 22.9 | 32.0 | 10.0 | 14.8 | 14.6 | 31.0 | -1.0 | 37.0 (lug. 1957) | -12.0 (gen. 1966) | 1959-69 |
| Padova | 12 | 2.9 | 3.6 | 13.0 | -5.0 | 12.8 | 11.7 | 26.0 | -2.0 | 22.5 | 22.9 | 34.0 | 11.0 | 13.5 | 14.2 | 30.0 | 0.0 | 39.0 (lug. 1957) | -16.3 (feb. 1929) | 1920-69 |
| Rovigo | 7 | 2.7 | 2.5 | 12.0 | -6.0 | 12.9 | 10.7 | 27.0 | -3.0 | 22.9 | 23.0 | 36.0 | 8.0 | 13.8 | 13.4 | 35.0 | -3.0 | 38.9 (lug. 1957) | -20.6 (feb. 1929) | 1929-50 |
| Vicenza | 39 | 3.3 | 3.1 | 12.0 | -5.0 | 12.9 | 11.1 | 25.0 | -2.0 | 22.5 | 23.0 | 35.0 | 11.0 | 13.8 | 14.3 | 30.0 | -1.0 | 39.3 (lug. 1952) | -15.0 (feb. 1956) | e 57-69 1920-69 |
| Bolzano | 254 | 1.7 | 1.4 | 14.0 | -10.0 | 12.7 | 10.7 | 26.0 | -5.0 | 21.3 | 22.6 | 33.0 | 8.0 | 12.0 | 12.8 | 31.0 | -6.0 | 38.1 (ag. 1943) | –15.4 (gen. 1961 | 1921-44 e 49-69 |
| Trento | 309 | 1.7 | 1.5 | 14.0 | -9.0 | 12.2 | 10.7 | 26.0 | -5.0 | 21.0 | 22.6 | 36.0 | 11.0 | 12.1 | 12.8 | 29.0 | -1.0 | 40.4 (lug. 1952) | –14.0 (gen. 1966) | |

Tabella III. - VALORI DELLE MEDIE MENSILI ED ANNUE DELLA PRESSIONE ATMOSFERICA (A 0° ED AL LIVELLO DEL MARE) E VALORI ESTREMI ASSOLUTI A LIDO (VENEZIA) (mm 700 +)

| Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre | ANNO |
|---------|--|---|--|---|--|--|---|--|--|--|---|--|
| 58.6 | 57.0 | 57.6 | 59.2 | 60.3 | 60.9 | 59.6 | 59.6 | 63.2 | 63.9 | 62.3 | 65.1 | 60.6 |
| 62.8 | 61.9 | 61.3 | 59.8 | 60.6 | 60.9 | 60.6 | 60.6 | 62.3 | 62.5 | 62.0 | 62.0 | 61.4 |
| -4.2 | -4.9 | -3.7 | -0.6 | -0.3 | 0.0 | -1.0 | -1.0 | 0.9 | 1.4 | 0.3 | 3.1 | 0.8 |
| 69.5 | 67.5 | 66.5 | 70.8 | 70.0 | 67.3 | 65.5 | 65.7 | 72.5 | 71.1 | 70.4 | 75.4 | |
| 46.2 | 42.7 | 42.0 | 45.7 | 52.0 | 53.9 | 44.1 | 53.2 | 55.1 | 44.8 | 48.1 | 44.1 | |
| 23.3 | 24.8 | 24.5 | 25.1 | 18.0 | 13.4 | 21.4 | 12.5 | 17.4 | 26.3 | 22.3 | 31.3 | |
| 74.2 | 73.5 | 72.0 | 68.8 | 67.5 | 67.1 | 66.3 | 66.7 | 69.3 | 70.8 | 72.8 | 73.2 | |
| 47.2 | 46.9 | 47.6 | 47.6 | 51.4 | 52.2 | 52.7 | 52.3 | 52.6 | 49.2 | 46.7 | 46.8 | |
| 27.0 | 26.4 | 24.4 | 21.4 | 16.1 | 14.9 | 13.6 | 14.4 | 16.7 | 21.6 | 26.1 | 26.4 | |
| -3.7 | -1.6 | 0.1 | 3.7 | 1.9 | -1.5 | 7.8 | -1.9 | 0.7 | 4.7 | -3.8 | 4.9 | |
| | 58.6 62.8 -4.2 69.5 46.2 23.3 74.2 47.2 | 58.6 57.0 62.8 61.9 -4.2 -4.9 69.5 67.5 46.2 42.7 23.3 24.8 74.2 73.5 47.2 46.9 27.0 26.4 | 58.6 57.0 57.6 62.8 61.9 61.3 -4.2 -4.9 -3.7 69.5 67.5 66.5 46.2 42.7 42.0 23.3 24.8 24.5 74.2 73.5 72.0 47.2 46.9 47.6 27.0 26.4 24.4 | 58.6 57.0 57.6 59.2 62.8 61.9 61.3 59.8 -4.2 -4.9 -3.7 -0.6 69.5 67.5 66.5 70.8 46.2 42.7 42.0 45.7 23.3 24.8 24.5 25.1 74.2 73.5 72.0 68.8 47.2 46.9 47.6 47.6 27.0 26.4 24.4 21.4 | 58.6 57.0 57.6 59.2 60.3 62.8 61.9 61.3 59.8 60.6 -4.2 -4.9 -3.7 -0.6 -0.3 69.5 67.5 66.5 70.8 70.0 46.2 42.7 42.0 45.7 52.0 23.3 24.8 24.5 25.1 18.0 74.2 73.5 72.0 68.8 67.5 47.2 46.9 47.6 47.6 51.4 27.0 26.4 24.4 21.4 16.1 | 58.6 57.0 57.6 59.2 60.3 60.9 62.8 61.9 61.3 59.8 60.6 60.9 -4.2 -4.9 -3.7 -0.6 -0.3 0.0 69.5 67.5 66.5 70.8 70.0 67.3 46.2 42.7 42.0 45.7 52.0 53.9 23.3 24.8 24.5 25.1 18.0 13.4 74.2 73.5 72.0 68.8 67.5 67.1 47.2 46.9 47.6 47.6 51.4 52.2 27.0 26.4 24.4 21.4 16.1 14.9 | 58.6 57.0 57.6 59.2 60.3 60.9 59.6 62.8 61.9 61.3 59.8 60.6 60.9 60.6 -4.2 -4.9 -3.7 -0.6 -0.3 0.0 -1.0 69.5 67.5 66.5 70.8 70.0 67.3 65.5 46.2 42.7 42.0 45.7 52.0 53.9 44.1 23.3 24.8 24.5 25.1 18.0 13.4 21.4 74.2 73.5 72.0 68.8 67.5 67.1 66.3 47.2 46.9 47.6 47.6 51.4 52.2 52.7 27.0 26.4 24.4 21.4 16.1 14.9 13.6 | 58.6 57.0 57.6 59.2 60.3 60.9 59.6 59.6 62.8 61.9 61.3 59.8 60.6 60.9 60.6 60.6 -4.2 -4.9 -3.7 -0.6 -0.3 0.0 -1.0 -1.0 69.5 67.5 66.5 70.8 70.0 67.3 65.5 65.7 46.2 42.7 42.0 45.7 52.0 53.9 44.1 53.2 23.3 24.8 24.5 25.1 18.0 13.4 21.4 12.5 74.2 73.5 72.0 68.8 67.5 67.1 66.3 66.7 47.2 46.9 47.6 47.6 51.4 52.2 52.7 52.3 27.0 26.4 24.4 21.4 16.1 14.9 13.6 14.4 | 58.6 57.0 57.6 59.2 60.3 60.9 59.6 59.6 63.2 62.8 61.9 61.3 59.8 60.6 60.9 60.6 60.6 62.3 -4.2 -4.9 -3.7 -0.6 -0.3 0.0 -1.0 -1.0 0.9 69.5 67.5 66.5 70.8 70.0 67.3 65.5 65.7 72.5 46.2 42.7 42.0 45.7 52.0 53.9 44.1 53.2 55.1 23.3 24.8 24.5 25.1 18.0 13.4 21.4 12.5 17.4 74.2 73.5 72.0 68.8 67.5 67.1 66.3 66.7 69.3 47.2 46.9 47.6 47.6 51.4 52.2 52.7 52.3 52.6 27.0 26.4 24.4 21.4 16.1 14.9 13.6 14.4 16.7 | 58.6 57.0 57.6 59.2 60.3 60.9 59.6 59.6 63.2 63.9 62.8 61.9 61.3 59.8 60.6 60.9 60.6 60.6 62.3 62.5 -4.2 -4.9 -3.7 -0.6 -0.3 0.0 -1.0 -1.0 0.9 1.4 69.5 67.5 66.5 70.8 70.0 67.3 65.5 65.7 72.5 71.1 46.2 42.7 42.0 45.7 52.0 53.9 44.1 53.2 55.1 44.8 23.3 24.8 24.5 25.1 18.0 13.4 21.4 12.5 17.4 26.3 74.2 73.5 72.0 68.8 67.5 67.1 66.3 66.7 69.3 70.8 47.2 46.9 47.6 47.6 51.4 52.2 52.7 52.3 52.6 49.2 27.0 26.4 24.4 21.4 16.1 14.9 13.6 14.4 16.7 21.6 | 58.6 57.0 57.6 59.2 60.3 60.9 59.6 59.6 63.2 63.9 62.3 62.8 61.9 61.3 59.8 60.6 60.9 60.6 60.6 62.3 62.5 62.0 -4.2 -4.9 -3.7 -0.6 -0.3 0.0 -1.0 -1.0 0.9 1.4 0.3 69.5 67.5 66.5 70.8 70.0 67.3 65.5 65.7 72.5 71.1 70.4 46.2 42.7 42.0 45.7 52.0 53.9 44.1 53.2 55.1 44.8 48.1 23.3 24.8 24.5 25.1 18.0 13.4 21.4 12.5 17.4 26.3 22.3 74.2 73.5 72.0 68.8 67.5 67.1 66.3 66.7 69.3 70.8 72.8 47.2 46.9 47.6 47.6 51.4 52.2 52.7 52.3 52.6 49.2 46.7 27.0 26.4 24.4 21.4 16.1 14.9 <th>58.6 57.0 57.6 59.2 60.3 60.9 59.6 59.6 63.2 63.9 62.3 65.1 62.8 61.9 61.3 59.8 60.6 60.9 60.6 60.6 62.3 62.5 62.0 62.0 -4.2 -4.9 -3.7 -0.6 -0.3 0.0 -1.0 -1.0 0.9 1.4 0.3 3.1 69.5 67.5 66.5 70.8 70.0 67.3 65.5 65.7 72.5 71.1 70.4 75.4 46.2 42.7 42.0 45.7 52.0 53.9 44.1 53.2 55.1 44.8 48.1 44.1 23.3 24.8 24.5 25.1 18.0 13.4 21.4 12.5 17.4 26.3 22.3 31.3 74.2 73.5 72.0 68.8 67.5 67.1 66.3 66.7 69.3 70.8 72.8 73.2 47.2 46.9 47.</th> | 58.6 57.0 57.6 59.2 60.3 60.9 59.6 59.6 63.2 63.9 62.3 65.1 62.8 61.9 61.3 59.8 60.6 60.9 60.6 60.6 62.3 62.5 62.0 62.0 -4.2 -4.9 -3.7 -0.6 -0.3 0.0 -1.0 -1.0 0.9 1.4 0.3 3.1 69.5 67.5 66.5 70.8 70.0 67.3 65.5 65.7 72.5 71.1 70.4 75.4 46.2 42.7 42.0 45.7 52.0 53.9 44.1 53.2 55.1 44.8 48.1 44.1 23.3 24.8 24.5 25.1 18.0 13.4 21.4 12.5 17.4 26.3 22.3 31.3 74.2 73.5 72.0 68.8 67.5 67.1 66.3 66.7 69.3 70.8 72.8 73.2 47.2 46.9 47. |

Tabella IV. - VELOCITÀ DEL VENTO (km/h)

| STAZIONE | PERIODO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre | Аппо |
|-------------------|---|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|---------------------|---------------------|---------------------|----------------------|---------------------|
| TRIESTE | Anno 1970 Media 1920-90 Scostamento | 7.5 13.4 -5.9 | 8.3 14.3 -6.0 | 9.9 12.4 –2.5 | 9.4 10.6 –1.2 | 7.7 9.3 –1.6 | 6.5 9.3 2.8 | 9.6 9.2 0.4 | 6.2 10.0 -3.8 | 9.6 10.4 -0.8 | 9.4 12.4 -3.0 | 6.2 12.7 -6.5 | 10.8 14.3 -3.5 | 8.4 11.5 -3.1 |
| LIDO (Venezia) | Anno 1970 Media 1923-69 Scostamento | 11.2 13.8 -2.6 | - » 15.2 | » 16.0 » | 3 16.2 | 14.1 15.2 –1.1 | 12.4 14.8 -2.4 | 13.0 13.8 -0.8 | 12.0 13.7 -1.7 | 13.6 | 13.4 | 8.1 14.1 -0.6 | 14.8 | 14.5 3 |
| SADOCCA | Anno 1970 Media 1959-69 Scostamento | 10.5 12.5 -2.0 | 11.4 12.3 -0.9 | 13.0 13.3 -0.3 | 13.5 14.2 -0.7 | 12.9 13.3 -0.4 | 11.3 12.0 -0.7 | 12.9 11.6 1.3 | 11.3 11.4 -0.1 | 12.1 10.9 1.2 | 11.5 10.1 1.4 | 13.3 | 3 15.1 3 | 12.5 3 |
| PADOVA | Anno 1970 Media 1920-69 Scostamento | 4.6 4.4 0.2 | 5.9 5.2 0.7 | 7.2 6.1 1.1 | 6.8 6.6 0.2 | 6.9 6.3 0.6 | 5.8 6.0 -0.2 | 5.9 5.6 0.3 | 5.4 5.3 0.1 | 5.2 4.9 0.3 | 4.5 4.6 -0.1 | 4.1 4.5 0.4 | 5.2 4.5 0.7 | 5.6 5.3 0.3 |

Dall'esame dei dati registrati si osserva che il valore medio annuo della pressione atmosferica per il 1970 è stato di mm 760,6 inferiore quindi di mm 0,8 al valore normale del periodo 1914-1969.

Nei mesi di gennaio, febbraio, marzo, aprile, maggio, luglio e agosto la pressione media si è mantenuta al di sotto del valore normale, con uno scostamento massimo di mm 4,9 in febbraio e uno minimo di 0,3 mm in maggio; in giugno è stato uguale al valore normale, negli altri mesi superiore con scostamenti compresi tra un massimo di mm 3,1 in dicembre e un minimo di mm 0,3 in novembre.

Il valore massimo della pressione atmosferica è stato registrato in dicembre con mm 765,1; il minimo in febbraio con mm 757,0.

III. – VENTO

Nella Tab. IV sono riportati i valori relativi alla velocità del vento per le stazioni di osservazione di Trieste, Venezia-Lido, Padova e Sadocca.

Dall'esame di questa tabella si può notare come la velocità annua del vento nel 1970 sia stata inferiore al valore normale a Trieste con uno scostamento di -3,1 km/h; è stata invece, superiore a Padova con uno scostamento di +0,3 km/h.

Anche i valori medi mensili sono stati a Trieste generalmente inferiori ai normali, mentre nell'Osservatorio di Padova tali valori si sono mantenuti quasi sempre al di sopra di detti valori medi.

Per quanto riguarda le stazioni di Sadocca e Venezia-Lido, i troppi dati mancanti (causa interruzioni per lavori urgenti) impediscono una soddisfacente valutazione.

La Tab. V, riporta i valori massimi mensili della velocità oraria del vento e relativa direzione registrati nell'Osservatorio di Lido-Venezia, anch'essa carente per insufficienza di dati.

Le massime velocità orarie (Tab. VI) sono state registrate nel mese di dicembre a Trieste con km/h 63 ENE, in febbraio a Padova con km/h 27 NE; impossibile valurare con precisione quelle a Sadocca e Lido-Venezia.

IV. – NEBULOSITÀ

La media annua della nebulosità nelle località elencate nella Tab. VII è stata superiore

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Tabella V. - MASSIMI MENSILI DELLA VELOCITÀ ORARIA DEL VENTO E RELATIVA DIREZIONE - OSSERV. DI LIDO (Venezia)

| | Ge | nnaio | Fel | braio | М | arzo | A | prile | Ma | aggio | Gi | iugno | L | uglio | Ag | gosto | Sett | tembre | Ot | tobre | Nov | embre | Die | embre |
|--|------|-------|------|-------|------|-------|------|-------|------|-------|------|-------|------|----------------|------|-------|------|--------|------|-------|------|-------|------|-------|
| ELEMENTI | Vel. | Dir. | Vel. | Dir. | Vel. | Dir. | Vel. | Dir. | Vel. | Dir. | Vel. | Dir. |
| | | | | , | | | | | | | | | | | | | | | | | | | | |
| Anno 1970 | 48 | NNE | ١, | * | , | | , | , | 50 | ESE | 56 | wsw | 66 | N | 40 | NNW | * | , | ъ | » | 49 | SSE | 41 | ENE |
| Media dei massimi mensili (Periodo 1923-69) | 61 | | 65 | | 63 | | 66 | | 57 | | 55 | | 53 | | 53 | | 54 | | 59 | | 61 | | 60 | |
| Massima dei massimi mensili | 100 | ENE | 100 | ENE | 100 | ENE | 100 | ESE | 92 | ENE | 84 | wsw | 84 | 2 | 80 | NW | 94 | Е | 90 | SSE | 98 | ESE | 88 | ENE |
| Anno | 1 | 957 | 1 | 954 | 1 | 951 | 19 | 939 | 19 | 965 | 1 | 969 | 1 | 944 | 1 | 958 | 1 | 955 | 1 | 964 | 1 | 939 | 19 | 968 |
| Minima dei massimi mensili | -38 | ENE | 32 | NW | 38 | E | 42 | wsw | 42 | wnw | 38 | ssw | 40 | E | 38 | ESE | 36 | N | 30 | ssw | 44 | wsw | 34 | Е |
| Anno | 199 | 25-67 | · 1 | 946 | 19 | 27-33 | 1 | 968 | 19 | 23-46 | 1 | 935 | | 23-32 53-68 | 1 | 935 | 19 | 934 | 1 | 923 | 193 | 30-60 | 19 | 923 |

Tabella VI. - MASSIMI MENSILI DELLA VELOCITÀ ORARIA DEL VENTO E RELATIVA DIREZIONE - ANNO 1970

| OSSEDNATORI | Ge | nnaio | Feb | braio | М | arzo | A | prile | М | aggio | Gi | ugno | L | uglio | Aį | gosto | Set | tembre | Ot | tobre | Nov | vembre | Die | embre |
|------------------------------|------|-------|------|-------|------|------|------|-------|------|-------|------|------|------|-------|------|-------|------|--------|------|-------|------|--------|------|-------|
| OSSERVATORI METEOROLOGICI | Vel. | Dir. | Vel. | Dir. | Vel. | Dir. | Vel. | Dir. | Vel. | Dir. | Vel. | Dir. | Vel. | Dir. | Vel. | Dir. | Vel. | Dir. | Vel. | Dir. | Vel. | Dir. | Vel. | Dir. |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| Trieste | 34 | ENE | 51 | ENE | 47 | ENÈ | 37 | ENE | 35 | ENE | 26 | ENE | 49 | ENE | 35 | NNW | 56 | ENE | 50 | ENE | 25 | SSE | 63 | ENE |
| Lido (Venezia) | 48 | NNE | * | | * | , | * | 3 | 50 | ESE | 56 | wsw | 66 | N· | 40 | wnw | 20 | , | , | | 49 | SSE | 41 | ENE |
| Sadocca | 40 | ENE | 55 | NE | 55 | NE | 49 | NNE | 45. | NNE | 34 | ESE | 77 | NNE | 33 | NW | 72 | NE | 49 | ENE | » . | , | , | ъ |
| -Padova | 19 | ENE | 27 | NE | 23 | ENE | 23 | NNE | 20 | E | 17 | E | 26 | NE | 22 | NE | 25 | E | 15 | Е | 24 | SSE | 26 | N |

alla normale di: 0,2 decimi a Trieste, 0,6 a Venezia-Lido, 0,1 a Sadocca; è stata inferiore di 0,1 decimi a Padova.

Luglio è stato il mese più sereno in tutte le località prese in esame, con scostamenti che vanno da —1,5 a Padova a —0,3 a Lido-Venezia; Gennaio è stato ovunque il mese più coperto, con scostamenti dalla media variabili tra 2,1 decimi a Venezia-Lido e 1,5 decimi a Trieste.

A Trieste nel mese di maggio, a Sadocca in giugno e a Padova in novembre sono stati registrati i medesimi valori medi del periodo di osservazione.

V. – UMIDITÀ RELATIVA

La media annua dell'umidità relativa per l'anno 1970 (Tab. VIII) è stata superiore alla media normale del 2% a Trieste, inferiore a Padova e Sadocca rispettivamente del 2% e dell'1%.

L'umidità relativa è stata in generale superiore alla media normale nei mesi di gennaio, marzo, giugno, agosto, novembre, dicembre, ad eccezione di Sadocca in gennaio, Padova in giugno e novembre, e Trieste in dicembre.

Il mese più asciutto è stato luglio, il più umido gennaio, tranne che a Sadocca, dove il mese più umido è stato novembre.

Il maggior scostamento positivo lo si è avuto in gennaio a Trieste con il 9%, quello negativo sempre in gennaio a Sadocca con ancora il 9%.

VI. - PRECIPITAZIONI

La Tab. IX e la cartina della fig. 1 consentono un utile confronto tra i totali mensili

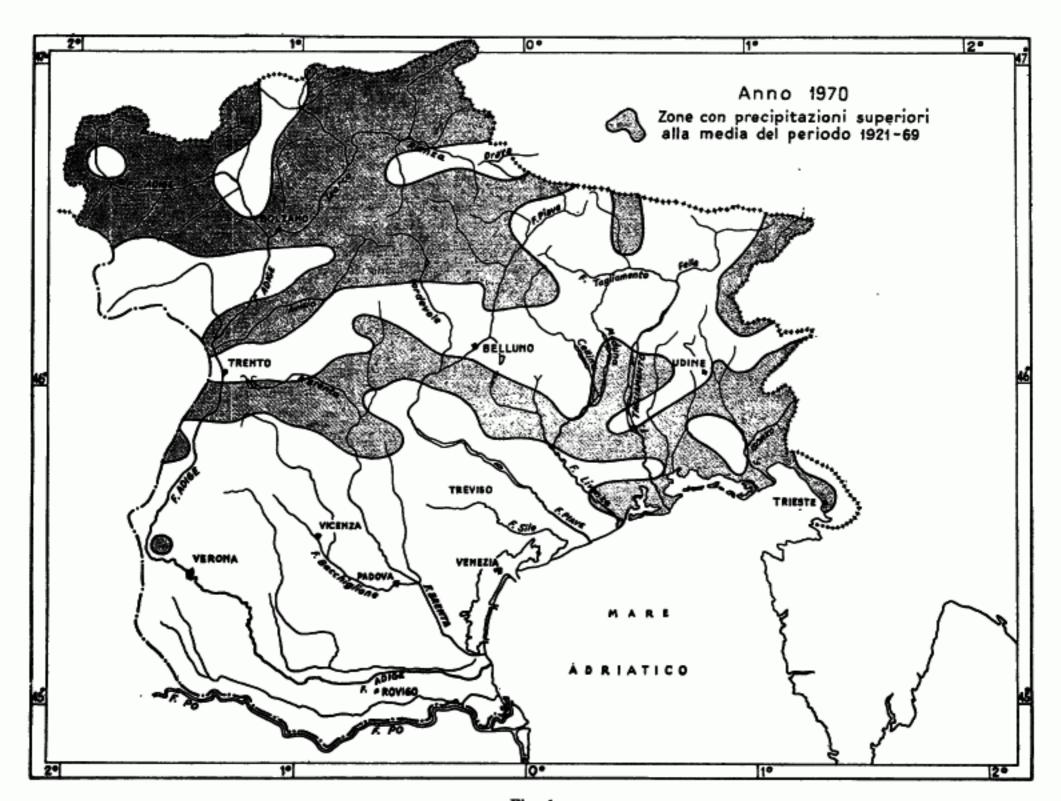


Fig. 1

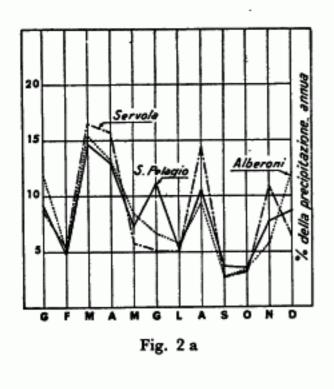
Tabella VII. - NEBULOSITÀ

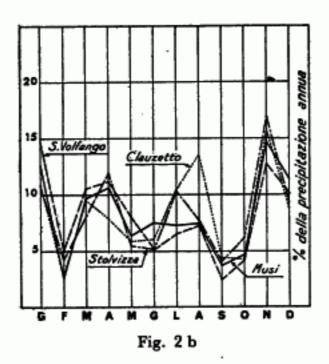
| OSSERVATORIO | PERIODO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre | Anno |
|-------------------|---|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|--------------------|--------------------|-------------------|-------------------|-------------------|
| TRIESTE | Anno 1970 | 7.4 | 7.2 | 6.9 | 6.5 | 5.7 | 5.2 | 3.1 | 4.5 | 3.2 | 4.3 | 6.7 | 5.3 | 5.5 |
| | Media 1924-69 | 5.9 | 5.8 | 5.7 | 5.8 | 5.7 | 4.9 | 3.7 | 3.9 | 4.4 | 5.2 | 6.3 | 6.2 | 5.3 |
| | Scostamento | 1.5 | 1.4 | 1.2 | 0.7 | 0.0 | 0.3 | -0.6 | 0.6 | -1.2 | -0.9 | 0.4 | -0.9 - | 0.2 |
| LIDO (Venezia) | Anno 1970 Media 1920-69 Scostamento | 8.7 6.6 2.1 | 7.7 6.1 1.6 | 7.2 6.0 1.2 | 6.7 6.2 0.5 | 6.5 6.0 0.5 | 6.3 5.2 1.1 | 3.5 3.8 -0.3 | 5.1 4.1 1.0 | 4.3 4.9 -0.6 | 4.6 5.6 -1.0 | 7.9 6.6 1.3 | 7.2 6.8 0.4 | 6.3 5.7 0.6 |
| SADOCCA . | Anno 1970 | 8.4 | 5.9 | 6.3 | 5.0 | 4.8 | 3.9 | 2.5 | 3.5 | 2.0 | 3.0 | 6.2 | 7.4 | 4.9 |
| | Media 1959-69 | 6.8 | 5.7 | 5.0 | 4.8 | 4.4 | 3.9 | 2.9 | 3.3 | 3.8 | 4.0 | 6.7 | 6.2 | 4.8 |
| | Scostamento | 1.6 | 0.2 | 1.3 | 0.2 | 0.4 | 0.0 | -0.4 | 0.2 | -1.8 | -1.0 | -0.5 | 1.2 | 0.1 |
| PADOVA | Anno 1970 - | 8.6 | 6.3 | 7.2 | 5.7 | 6.1 | 5.6 | 2.8 | 5.2 | 3.9 | 3.5 | 6.6 | 7.3 | 5.7 |
| | Media 1921-69 | 6.6 | 6.0 | 6.0 | 6.4 | 6.3 | 5.9 | 4.3 | 4.5 | 5.2 | 5.6 | 6.6 | 6.6 | 5.8 |
| | Scostamento | 2.0 | 0.3 | 1.2 | -0.7 | -0.2 | -0.3 | -1.5 | 0.7 | –1.3 | -2.1 | 0.0 | 0.7 | -0.1 |

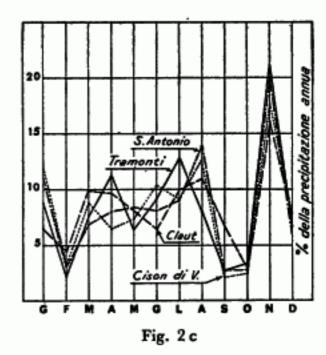
Tabella VIII. - UMIDITÀ RELATIVA

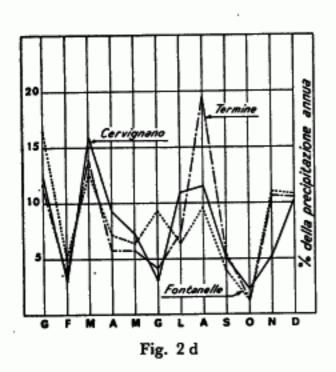
| | IDITA KELATIV | | | | | | | | | | | | | |
|-------------------|---|--------------------------|----------------|---------------|----------------|----------------|----------------|----------------|------------------|----------------|----------------|----------------|----------------------|----------------|
| STAZIONE | PERIODO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre | Апро |
| TRIESTE | Anno 1970 Media 1920-69 Scostamento | 74 65 | 67 66 1 | 67 63 4 | 64 62 2 | 64 63 1 | 67 62 5 | 60 60 0 | 68 61 0 | 62 64 -2 | 65 67 -2 | 72 70 2 | 66 68 -2 | 66 64 2 |
| LIDO (Venezia) | Anno 1970 Media 1920-69 Scostamento | 89 82 7 | 81 80 1 | 82 77 5 | 72 77 -5 | 73 76 3 | 77 74 3 | 71 72 -1 | 77 73 4 | 74 77 -3 | 76 80 -4 | 84 82 -2 | 84 82 2 | 78 78 0 |
| SADOCCA . | Anno 1970 Media 1959-69 Scostamento | 81 90 -9 | 85 86 -1 | 83 80 3 | 74 7 -3 | 74 76 –2 | 78 76 2 | 74 73 1 | .79 .76 .3 | 80 81 -1 | 80 85 -5 | 91 88 3 | 89 89 0 | 81 80 -1 |
| PADOVA | Anno 1970 Media 1921-69 Scostamento | 89 - 84 - 5 | 75 80 –5 | 76 74 2 | 65 73 –8 | 67 72 –5 | 68 69 –1 | 61 67 -6 | 73 70 3 | 72 76 -4 | 75 81 6 | 82 85 -3 | 88 86 2 | 74 76 2 |

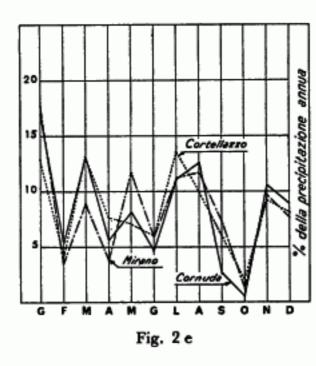
PRECIPITAZIONI MENSILI

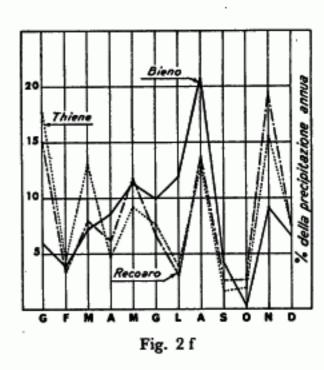


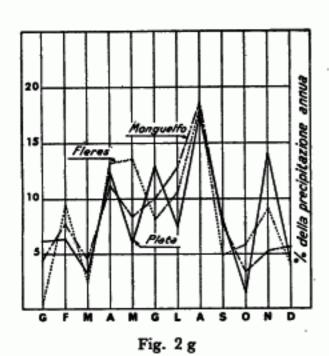


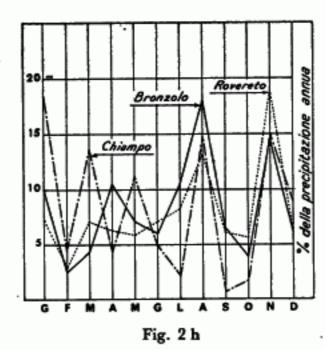












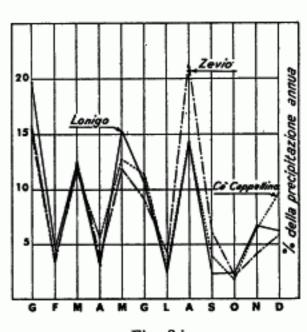


Tabella IX. - CONFRONTO FRA LE PRECIPITAZIONI DEL 1970 E QUELLE DEL PERIODO 1921-1969 (V.M.P.)

| PERIODO | STAZIONE | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobi e | Novembre | Dicembre | Anno |
|---------------|----------|---------|----------|-------|--------|--------|------------|-------------|-------------|-----------|----------|----------|------------|---------------|
| - | 1970 | 90.0 | 55.2 | 169.2 | 150.0 | 69.5 | 64.0 | F0.4 | 455.4 | 00.4 | 04.5 | 07.0 | 75.4 | 40/0.5 |
| Trieste | V.M.P. | 66 | 58 | 64 | 77 | 82 | 61.3 93 | 58.1 -76 | 155.1 76 | 38.1 | 24.5 | 97.2 | 75.4 75 | 1043.6 990 |
| 1110000 | 1 | 1.36 | 0.95 | 2.64 | 1.95 | | Į | | | 102 | 102 | | ł | ı |
| | Rapporto | 1.00 | 0.95 | 2.04 | 1.95 | 0.85 | 0.66 | 0.76 | 2.04 | 0.37 | 0.24 | 0.85 | 1.00 | 1.05 |
| | 1970 | 117.1 | 86.0 | 157.8 | 201.4 | 80.8 | 89.0 | 244.2 | 259.4 | 69.0 | 100.6 | 122.2 | 117.8 | 1645.3 |
| Tarvisio | V.M.P. | 74 | 86 | 102 | 126 | 131 | 140 | 141 | 151 | 143 | 153 | 180 | 103 | 1540 |
| | Rapporto | 1.58 | 1.00 | 1.55 | 1.60 | 0.62 | 0.64 | 1.73 | 1.72 | 0.48 | 0.66 | 0.68 | 1.14 | 1.07 |
| | | | | | | | | | | | | | | |
| | 1970 | 92.3 | 46.7 | 100.7 | 136.9 | 119.4 | 97.6 | 161.2 | 195.9 | 68.4 | 44.6 | 129.0 | 101.7 | 1294.4 |
| Forni Avoltri | V.M.P. | 47 | 63 | 76 | 119 | 137 | 157 | 149 | 133 | 133 | 158 | 188 | 73 | 1434 |
| | Rapporto | 1.96 | 0.74 | 1.33 | 1.15 | 0.87 | 0.62 | 1.08 | 1.47 | 0.51 | 0.28 | 0.69 | 1.39 | 0.90 |
| | | | | | | | | | | | | | | |
| | 1970 | 174.0 | 42.6 | 167.4 | 118.0 | 100.6 | 114.8 | 91.7 | 120.8 | 52.0 | 35.0 | 160.8 | 160.0 | 1337.7 |
| Udine | V.M.P. | 79 · | 77 | 102 | 125 | 130 | 168 | 117 | 113 | 141 | 134 | 147 | 112 | 1446 |
| | Rapporto | 2.20 | 0.55 | 1.64 | 0.94 | 0.77 | 0.68 | 0.78 | 1.07 | 0.37 | 0.26 | 1.09 | 1.43 | 0.93 |
| | | | | | | | | | | | | | | |
| | 1970 | 202.6 | 56.0 | 147.6 | 148.4 | 119.4 | 139.4 | 188.4 | 143.8 | 55.2 · | 70.6 | 345.0 | 155.0 | 1771.4 |
| Maniago | V.M.P. | 89 | 104 | 134 | 190 | 198 | 189 | 141 | 138 | 165 | 196 | 245 | 133 | 1922 |
| | Rapporto | 2.28 | 0.54 | 1.10 | 0.78 | 0.60 | 0.74 | 1.34 | 1.04 | 0.33 | 0.36 | 1.41 | 1.17 | 0.92 |
| | | | | | | | | | | | - | | | |
| | 1970 . | 140.0 | 35.0 | 100.9 | 89.2 | 94.0 | 70.6 | 103.6 | 197.0 | 66.6 | 34.8 | 177.0 | 68.0 | 1175.8 |
| Belluno | V.M.P. | 56 | 60 | 78 | 106 | 135 | 138 | 120 | 115 | 114 | 115 | 134 | 77 | 1248 |
| | Rapporto | 2.50 | 0.58 | 1.29 | 0.84 | 0.70 | 0.51 | 0.86 | 1.71 | 0.58 | 0.30 | 1.32 | 0.88 | 0.94 |

Tabella IX. - CONFRONTO FRA LE PRECIPITAZIONI DEL 1970 E QUELLE DEL PERIODO 1921-1969 (V.M.P.)

| PERIODO | STAZIONE | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobs e | Novembre | Dicembre | Anno |
|--------------------|----------|---------|----------|-------|--------|--------|--------|--------|--------|-----------|----------|----------|----------|--------|
| | 1970 | 189.9 | 53.8 | 141.5 | 104.0 | 119.2 | 166.8 | 147.3 | 204.8 | 33.6 | 38.4 | 282.6 | 124.6 | 1606.5 |
| Cison di Valmarino | V.M.P. | 88 | 99 | 121 | 162 | 189 | 180 | 140 | 136 | 142 | 184 | 200 | 120 | 1761 |
| | Rapporto | 2.16 | 0.54 | 1.17 | 0.64 | 0.63 | 0.93 | 1.05 | 1.51 | 0.24 | 0.21 | 1.41 | 1.04 | 0.91 |
| | 1970 | 142.6 | 36.0 | 139.6 | 95.8 | 71.2 | 28.4 | 61.4 | 129.2 | 34.2 | 15.6 | 123.8 | 101.0 | 978.8 |
| Portogruaro | V.M.P. | 65 | 71 | 80 | 89 | . 99 | 115 | 90 | 89 | 96 | 103 | 130 | 83 | 1109 |
| | Rapporto | 2.19 | 0.51 | 1.75 | 1.08 | 0.72 | 0.25 | 0.68 | 1.45 | 0.36 | . 0.15 | 0.95 | 1,22 | 0.88 |
| | 1970 | 87.9 | 19.4 | 77.8 | 91.0 | 98.8 | 115.7 | 182.6 | 197.6 | 53.2 | 37.0 | 151.2 | 74.0 | 1186.2 |
| S. Martino | V.M.P. | 53 | 59 | 81 | 116 | 159 | 163 | 147 | 152 | 135 | 149 | 160 | 79 | 1454 |
| di Castrozza | Rapporto | 1.66 | 0.33 | 0.96 | 0.78 | 0.62 | 0.71 | 1.24 | 1.30 | 0.39 | 0.25 | 0.95 | 0.94 | 0.82 |
| | 1970 | 108.4 | 41.0 | 80.8 | 42.8 | 68.2 | 38.8 | 53.2 | 55.8 | 26.0 | 3.8 | 55.6 | 45.8 | 620.2 |
| Lido (Venezia) | V.M.P. | 47 | 49 | 60 | 65 | 78 | 79 | 56 | 63 | 74 | 80 | 91 | 59 | 803 |
| | Rapporto | 2.31 | 0.84 | 1.35 | 0.66 | 0.87 | 0.49 | 0.95 | 0.89 | 0.35 | 0.05 | 0.61 | 0.78 | 0.77 |
| | 1970 | 134.7 | 42.6 | 70.4 | 30.6 | 125.8 | 74.2 | 33.0 | 73.2 | 23.0 | 16.0 | 63.2 | 69.5 | 756.2 |
| Padova | V.M.P. | 56 | 55 | 68 | 80 | 84 | 89 | 61 | 59 | 73 | 81 | 93 | 67 | 866 |
| | Rapporto | 2.41 | 0.77 | 1.04 | 0.38 | 1.50 | 0.83 | 0.54 | 1.24 | 0.34 | 0.20 | 0.68 | 1.04 | 0.87 |
| | 1970 | 105.0 | 50.9 | 65.9 | 28.0 | 95.6 | 112.1 | 19.8 | 58.8 | 13.6 | 12.4 | 41.2 | 35.0 | 638.3 |
| Este | V.M.P. | 44 | 45 | 51 | 65 | 78 | 80 | 65 | 52 | 59 | 65 | 74 | 54 · | 735 ' |
| | Rapporto | 2.39 | 1.13 | 1.29 | 0.43 | 1.23 | 1.40 | 0.30 | 1.13 | 0.23 | 0.19 | 0.56 | 0.65 | 0.87 |

Tabella IX. - CONFRONTO FRA LE PRECIPITAZIONI DEL 1970 E QUELLE DEL PERIODO 1921-1969 (V.M.P.)

| PERIODO | STAZIONE | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre | Anno |
|----------|----------------------------|---------------------|--------------------|--------------------|--------------------|---------------------|--------------------|--------------------|---------------------|---------------------|---------------------|----------------------|--------------------|-----------------------------|
| Silandro | 1970 | 27.2 | 60.4 | 19.4 | 31.8 | 27.8 | 37.1 | 49.4 | 116.3 | 31.0 | 17.0 | 32.2 | 23.7 | 473.3 |
| | V.M.P. | 15 | 18 | 20 | 31 | 44 | 56 | 60 | 66 | 47 | 42 | 47 | 25 | 472 |
| | Rapporto | 1.81 | 3.36 | 0.97 | 1.03 | 0.63 | 0.66 | 0.82 | 1.76 | 0.66 | 0.40 | 0.69 | 0.95 | 1.00 |
| Longega | 1970 | 8.5 | 25.2 | 42.3 | 45.3 | 48.0 | 31.3 | 183.6 | 210.8 | 47.8 | 8.8 | 71.3 | 5.6 | 728.5 |
| | V.M.P. | 22 | 26 | 31 | 56 | 73 | 109 | 126 | 114 | 74 | 59 | 62 | 34 | 785 |
| | Rapporto | 0.39 | 0.97 | 1.36 | 0.81 | 0.66 | 0.29 | 1.46 | 1.85 | 0.65 | 0.15 | 1.15 | 0.16 | 0.93 |
| Peio | 1970 | 81.5 | 24.0 | 48.3 | 39.0 | 78.8 | 86.6 | 48.7 | 130.8 | 40.8 | 24.2 | 77.2 | 44.0 | 723.9 |
| | V.M.P. | 40 | 46 | 54 | 75 | 88 | 82 | 76 | 88 | 79 | 82 | 95 | 55 | 860 |
| | Rapporto | 2.04 | 0.52 | 0.89 | 0.52 | 0.90 | 1.06 | 0.64 | 1.49 | 0.52 | 0.30 | 0.81 | 0.80 | 0.84 |
| Denno | 1970 V.M.P. Rapporto | 148.9 53 2.81 | 23.5 65 0.36 | 70.2 81 0.87 | 97.6 99 0.99 | 82.8 109 0.76 | 62.6 93 0.67 | 50.9 89 0.57 | 137.9 95 1.45 | 42.6 110 0.39 | 47.2 119 0.40 | 202.5 149 1.36 | 67.5 85 0.79 | , 1034.2 1147 0.90 |
| Trento | 1970 | 91.6 | 15.0 | 30.4 | 86.2 | 71.2 | 85.0 | 37.2 | 122.7 | 69.0 | 54.6 | 188.0 | 62.4 | 913.3 |
| | V.M.P. | <i>37</i> | 45 | 59 | 80 | 97 | 91 | 87 | 91 | 90 | 97 | 114 | 60 | 949 |
| | Rapporto | 2.48 | 0.33 | 0.52 | 1.08 | 0.73 | 0.93 | 0.43 | 1.35 | 0.77 | 0.56 | 1.65 | 1.04 | 0.96 |
| | | | | | | | | | | | | | | |

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e annui delle precipitazioni registrate nell'anno 1970 e quelli medi del periodo 1921-1969.

Da tale confronto risulta evidente che in vaste zone del territorio del compartimento le precipitazioni del 1970 sono state superiori ai valori medi del periodo precedente.

Precipitazioni superiori al normale si osservano nel basso bacino dell'Isonzo, nella parte orientale del bacino della Drava, nel basso bacino del Tagliamento e del Livenza, in varie zone del bacino del Brenta, mentre non appare interessato il bacino del Bacchiglione; quasi totalmente compreso nelle zone di maggiori precipitazioni è anche l'Alto Adige, ad esclusione della Val Passirio e del bacino del Noce (Val del Sole).

Si sono avute precipitazioni inferiori ai valori medi nel Basso Adige e nella vasta pianura fra il Livenza e il Po.

I valori mensili delle precipitazioni hanno, nel corso dell'anno, una distribuzione piuttosto irregolare, con una leggera prevalenza dei valori inferiori alla media del periodo.

Scarsi di precipitazioni rispetto ai valori medi si sono rivelati, in quasi tutta la regione, i mesi di febbraio, aprile, maggio, giugno, luglio, settembre, ottobre.

Il mese con precipitazioni più abbondanti è stato gennaio, con valori circa 2 volte superiori al valore normale, si sono rivelati ricchi di precipitazioni anche marzo e agosto. Dall'esame dei valori stagionali riportati nella tabella X si nota che la stagione più piovosa è stata, come di consueto, l'estate, ad eccezione di Trieste, dove è stata invece la primavera.

La stagione con minori precipitazioni è stata l'inverno, nella quasi totalità delle stazioni.

Per meglio mettere in evidenza l'andamento delle piogge nell'anno 1970, sono stati riportati nei grafici della figura 2 (a ÷ i) i valori mensili per alcune stazioni del Compartimento, opportunamente scelte, espressi in percentuale del totale annuo.

Come di consueto, l'andamento delle piogge risulta frastagliato e irregolare, con punte massime di precipitazione, verificatesi per lo più nei mesi di agosto e di novembre.

La punta minima si registra, in tutte le località, nel mese di ottobre, e un minimo secondario si nota anche nel mese di febbraio.

Dai valori riportati in Tab. XI, si osserva come, nei bacini del Compartimento, durante il 1970 siano ovunque caduti quantitativi di pioggia inferiori al valore medio del periodo 1922-1969, con rapporti compresi tra un massimo di 0,96 nel bacino dell'Adige a Trento e un minimo di 0,82 alla chiusura del bacino del Bacchiglione.

Le precipitazioni massime per ore e giorni consecutivi e per gruppi di bacini analoghi (figg. 3, 4, 5, 6, 7, 8 e tab. XII e XIII) non hanno superato in alcuna località gli analoghi

Tabella X. - PRECIPITAZIONI STAGIONALI (espresse in percentuale del totale annuo)

| | op 696 | Med | lia period | do 1921- | 1969 | | Anno | 1970 | | e oni | porto annui 69 periodo |
|--------------------|------------------------------------|-----------|------------|-----------|-----------|-----------|------------|-----------|-----------|----------------------------|---|
| STAZIONE | Periodo 1921-1969 Anno mm | Inv. % | Prim. | Est. % | Aut. % | Inv. % | Prim. % | Est. % | Aut. % | Totale 4 stagioni mm | Rapporto totali annui 1969 media periodo |
| | | | | | | | | | | | |
| Trieste | 1000 | 19.8 | 23.5 | 24.7 | 32.0 | 17.6 | 39.0 | 27.4 | 16.0 | 999 | 1.04 |
| Belluno | 1249 | 14.8 | 25.4 | 30.4 | 29.4 | 17.7 | 25.1 | 32.6 | 24.6 | 1133 | 0.94 |
| Bassano del Grappa | 1189 | 17.5 | 26.1 | 27.6 | 28.8 | 27.1 | 25.3 | 28.6 | 19.0 | 962 | 0.86 |
| Schio | 1578 | 18.0 | 28.2 | 23.6 | 30.2 | 22.5 | ·26.3 | 29.7 | 21.5 | 1349 | 0.87 |
| Monte Maria | 672 | 14.8 | 19.7 | 36.7 | 28.8 | 19.8 | 16.3 | 38.8 | 25.1 | 693 | 1.08 |
| Dobbiaco | 884 | 10.9 | 21.7 | 40.9 | 26.5 | 5.9 | 18.6 | 57.7 | 17.8 | 650 | 0.74 |
| Ponte Gardena | 749 | 9.8 | 21.0 | 42.4 | 27.3 | 10.0 | 20.1 | 49.8 | 20.1 | 710 | 0.99 |
| Cavalese | 818 | 12.7 | 23.6 | 36.5 | 27.2 | 12.0 | 26.6 | 38.3 | 23.1 | 774 | 0.99 |
| Trento | 954 | 15.1 | 24.6 | 28.5 | 31.8 | 12.9 | 21.9 | 28.7 | 36.5 | 854 | 0.96 |
| Padova | 866 | 20.7 | 26.9 | 23.9 | 28.5 | 32.4 | 30.1 | 23.9 | 13.6 | 753 | 0.87 |

valori registrati nel periodo 1923-1969, e si sono rivelate anzi sostanzialmente inferiori.

Anche nel 1970, come negli anni precedenti, i valori di precipitazione più alti si sono verificati nei bacini della parte orientale del Compartimento (Isonzo, Tagliamento, Livenza).

VII. – IDROMETRIA

Nella « Sezione B - Idrometria » sono riportate, nelle varie tabelle, le caratteristiche principali delle stazioni idrometriche, e per le stazioni che hanno funzionato regolarmente per

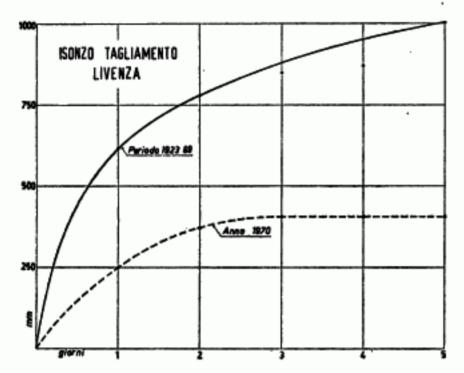


Fig. 3 - Curve di massima quantità di pioggia.

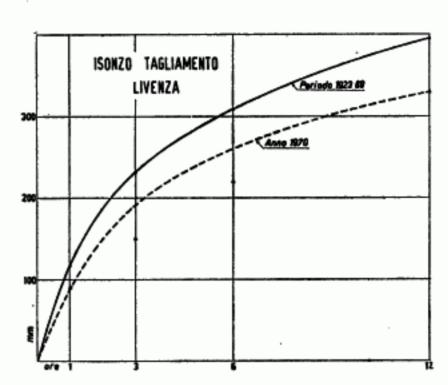


Fig. 6 - Curve di massima quantità di pioggia.

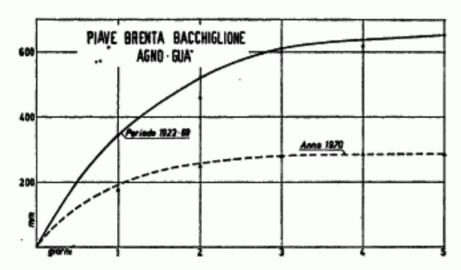


Fig. 4 - Curve di massima quantità di pioggia.

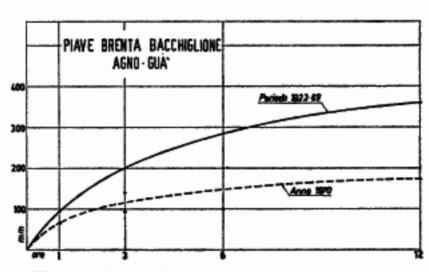


Fig. 7 - Curve di massima quantità di pioggia.

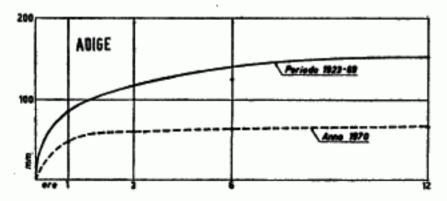


Fig. 5 - Curve di massima quantità di pioggia.

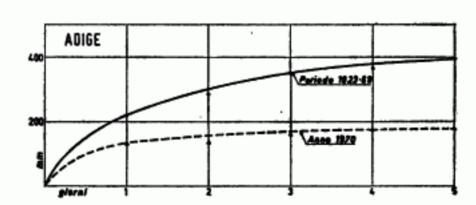


Fig. 8 - Curve di massima quantità di pioggia.

Tabella XI. - PRECIPITAZIONI MEDIE ANNUE SUI VARI BACINI DEL COMPARTIMENTO (in mm)

| ANNO | TAGLIA- MENTO a VENZONE km² 1933 | PIAVE a NERVESA km² 3763 | BRENTA a SARSON km² 1563 | BACCHI- GLIONE alla chiusura del bacino km² 1384 | AGNO-GUÀ a LONIGO km² 260 | ADIGE a TRENTO km² 9763 |
|---|---|--|--|--|---|--|
| 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935 1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 1946 1947 1948 1949 1950 1951 1952 1953 1954 1955 1956 1957 1958 1957 1958 1959 1960 1961 1962 1963 1964 1962 1963 1964 1965 1966 1967 1968 1969 1970 | 1965 2077 1809 2363 2795 2409 2169 1451 1716 2255 1366 1963 2509 2587 1767 2682 1507 1786 1821 1743 1565 1576 1589 1694 1407 1710 2519 1733 1636 1953 1953 1953 1953 1955 2015 1978 1978 1978 1978 1978 1978 1978 1978 | 1385 1142 1377 1458 1935 1468 1657 1174 1259 1480 1058 1386 1768 1782 1285 1934 1169 1695 1327 1451 1142 878 1076 1037 1148 1219 1148 1229 1148 1283 1830 1241 1392 1338 1090 1183 1362 1499 1510 1585 1266 1457 1714 1288 1489 1585 1714 1714 1714 1714 1714 1714 1714 171 | 1340 1340 1257 1339 1902 1413 1635 1122 1382 1382 1388 1669 1357 1921 1113 1426 1346 1346 1346 1346 1346 1347 1405 1203 1121 1222 1682 1137 1379 1229 995 1140 1341 1426 1526 1772 1036 1129 1583 1209 1323 1420 1407 1407 1407 1407 1407 1407 1407 140 | 1607 1478 1553 1698 2367 1538 1863 1210 1513 1558 1280 1455 1964 1958 1297 1332 1554 1464 1670 1118 914 1155 998 1189 1480 1364 1168 1371 1197 1124 1533 1408 1325 1494 1514 1514 1797 1464 1515 1691 1265 1153 1226 | 1851 1395 1322 1410 1688 1452 1787 1045 1527 1483 1320 1277 1880 1448 2080 1177 1425 1461 1817 1120 1476 1445 1219 1333 2023 1183 1626 1398 1160 1316 1573 1587 1587 1936 2011 1119 1253 1853 1626 1584 1495 1495 1495 1495 1497 1347 1347 | 941 867 877 931 1268 979 1046 785 813 961 720 898 1073 1016 1037 1099 700 963 825 703 778 693 795 888 821 690 874 1013 867 798 906 704 750 841 961 811 1195 673 745 962 738 954 1022 834 874 684 886 |
| Valore medio 1922-1969 | 1884 | 1386 | 1321 | 1498 | 1466 | 869 |
| Rapporto 1970 / val. medio | 0.94 | 0.89 | 0.85 | 0.82 | 0.92 | 0.96 |
| Rapporto val max / val. medio | 1.48 | 1.42 | 1.45 | 1.58 | 1,42 | 1.46 |
| Rapporto val. min / val. medio | 0.70 | 0.63 | 0.62 | 0.61 | 0.64 | 0.69 |

Tabella XII. - MASSIME QUANTITÀ DI PRECIPITAZIONE REGISTRATE IN PERIODI DI PIÙ ORE CONSECUTIVE DURANTE IL PERIODO 1923-1969 E NEL 1970.

| ORE | 1 | | 3 | | 6 | | 15 | 2 |
|---|---------|------|---------|-------|---------|-------|---------|-------|
| BACINI | periodo | 1970 | periodo | 1970 | periodo | 1970 | periodo | 1970 |
| Isonzo - Tagliamento - Livenza | 117 | 90.4 | 231 | 150.0 | 309 | 218.6 | 395 | 329.6 |
| Piave - Brenta - Bacchiglione - Agno - Guà | 94 | 67.4 | 140 | 81.4 | 200 | 101.8 | 360 | 174.0 |
| Adige | 85 | 48.0 | 100 | 60.6 | 125 | 62.8 | 152 | 66.4 |

Tabella XIII. – MASSIME QUANTITÀ DI PRECIPITAZIONE REGISTRATE IN PERIODI DI PIÙ GIORNI CONSECUTIVI DURANTE IL PERIODO 1923-1969 E NEL 1970.

| GIORNI | | 1 | | 1 | 3 | 1 | 4 | | 5 | |
|---|---------|-------|---------|-------|---------|-------|---------|-------|---------|-------|
| BACINI | periodo | 1970 |
| Isonzo - Tagliamento - Livenza | 617 | 250.0 | 780 | 374.4 | 848 | 406.0 | 870 | 406.0 | 1005 | 406.0 |
| Piave - Brenta - Bacchiglione - Agno - Guà | 342 | 178.4 | 457 . | 219.4 | 608 | 233:1 | 616 | 235.4 | 651 | 235.5 |
| Adige | 221 | 134.9 | 284 | 135.7 | 350 | 161.1 | 365 | 174.5 | 394 | 175.9 |

tutto l'anno, i valori medi giornalieri, mensili ed annui delle altezze idrometriche (Tab. I).

Premesso che i livelli idrometrici osservati in una sezione fluviale durante un più o meno lungo periodo d'anni, hanno un valore relativo in quanto le variazioni d'alveo alterano, spesso in modo sensibile, i valori di confronto, si può asserire, in linea di massima, che le altezze idrometriche medie annue sono, per quasi tutti i corsi d'acqua del Compartimento, inferiori ai valori medi del precedente periodo.

Le massime altezze idrometriche medie mensili si notano in gennaio nei bacini del Bacchiglione, Agno-Guà, Stella, Sile, in aprile nel bacino dell'Isonzo, in maggio, o più propriamente nei mesi estivi, nei bacini del Tagliamento, Piave, Brenta, Bacchiglione, Agno-Guà, Meduna e Livenza.

Nel bacino dell'Adige e dei suoi affluenti, a causa del regime niveo-glaciale degli alti bacini, i massimi idrometrici si riscontrano per lo più nei mesi di giugno e luglio.

Le altezze idrometriche minime medie mensili, si registrano in generale, nell'Isonzo, Tagliamento, Brenta, Agno Guà e Stella in ottobre, nel Livenza in novembre e dicembre, nell'Adige e Piave nei mesi invernali; in maggio nel Sile, in luglio nel Bacchiglione.

Dalla Tab. XIV si possono rilevare i giorni in cui si sono verificate le massime e minime altezze idrometriche assolute, alle varie stazioni idrometriche dei corsi d'acqua del Compartimento, nonché i giorni in cui tali altezze massime e minime si sono verificate nel periodo precedente preso in esame.

Dal confronto si rileva che tali valori estremi si discostano in eccesso, nel 1970, dai corrispondenti valori registrati nel periodo.

È però da tener presente che, sia sui livelli idrometrici massimi e ancor più sui livelli minimi dell'anno, hanno notevole influenza le alterazioni provocate dall'azione regolatrice dei serbatoi idroelettrici.

VIII. – PORTATE E BILANCI IDROLOGICI

Nella Sezione C « Portate e bilanci idrologici » sono esposti i valori delle portate medie

Tabella XIV. – ALTEZZE IDROMETRICHE MASSIME E MINIME ASSOLUTE DEL 1970 E DEL PRECEDENTE PERIODO DI OSSERVAZIONI

| | | | Massima alte | zza oss | ervata | | Minima altez | za osse | rvata |
|---------------|-------------------------|-----|--------------|---------|-------------------------------|------|--------------|---------|-------------------------------|
| CORSO D'ACQUA | STAZIONE IDROMETRICA | | 1970 | period | o precedente | | 1970 | period | o precedente |
| | | cm | data | cm | data | cm | data | cm | data |
| Ísonzo | Mainizza | 294 | 20 nov. | 504 | 14 nov. 1969 | 0 | vari | -90 | 16 set. 1951 |
| Stella | Ariis | 147 | 12 gen. | 203 | 4 nov. 1966 | 41 | 9-11 feb. | 40 | 13 lug. 1966 |
| Tagliamento | Invillino | 170 | 14 nov. | 470 | 4 nov. 1966 | * | * | -66 | 8 nov. 1958 |
| Fella | Dogna | 51 | 15 lug. | 215(1) | 6 nov. 1942 | -102 | 12 lug. | asc. | vari giorni |
| Tagliamento | Pioverno | 200 | 27 apr. | 543 | 4 nov. 1966 | 47 | 13 nov. | 2 | 15 feb. 1929 |
| Tagliamento | Venzone | 332 | 15 lug. | 483 | 4 nov. 1966 | ъ | 2 | -16 | 26 feb. 1928 |
| Tagliamento | Latisana | 538 | 16 lug. | 1088 | 4 nov. 1966 | -32 | 7 lug. | -60 | 30 set. 1928 |
| Meduna | Visinale | 280 | 22 nov. | 1180 | 4 nov. 1966 | 55 | 3 gen. | -92 | 13 nov. 1911 |
| Livenza | Meduna di Livenza | 288 | 13 gen. | 860 | 5 nov. 1966 | 20 | gennov. | -198 | 8 ago. 1964 |
| Livenza | Motta di Livenza | 275 | 13 gen. | 764 | 5 nov. 1966 | -56 | 6-7 ago. | -151 | 6 mar. 1922 |
| Piave | Segusino | 275 | 14 nov. | 648 | 4 nov. 1966 | 53 | 12 nov. | 5 | 27 feb. 1933 |
| Sile | Trepalade | 208 | 13 gen. | 340 | 16 mag.1905 | 66 | 3 mag. | 50 | 18 feb. 1949 |
| Brenta | Levico | 92 | 20 nov. | . 300 | 5 nov. 1966 | 32 | 1-4 gen. | 6 | setott.1961 |
| Brenta | Borgo Valsugana (Brolo) | 68 | 19 nov. | 200 | 4 nov. 1966 | 24 | genfeb. | 6 | 5-6 set. 1961 |
| Brenta | Barzizza (Bassano) | 205 | 8 mag. | 680 | 4 nov. 1966 | 69 | 11 mar. | 39 | 23 gen. 1955 |
| Brenta | Bassano del Grappa | 128 | 9 mag. | 560 | 4 nov. 1966 | 0 | 1 mar. | -13 | 21 feb. 1967 |
| Brenta | Limena | 187 | 9 mag. | 665 | 5 nov. 1966 | 67 | 6 ago | -126 | 15 apr. 1940 e 5 set. 1961 |
| Bacchiglione | Montegaldella | 490 | 12 gen. | 821 | 5 nov. 1966 | -54 | 1 gen. | -79 | 8 set. 1962 |
| Agno | Recoaro | 76 | 8 mag. | 145 | 2 giu. 1928 e 27 ott. 1953 | 1 | vari | -30 | 11 ott. 1931 |
| Guà | Cologna Veneta | 395 | 12 gen. | 575 | 16mag. 1926 | -44 | 2 ago | -62 | 30 set. e 4 ott. 1962 |

Tabella XIV. – ALTEZZE IDROMETRICHE MASSIME E MINIME ASSOLUTE DEL 1970 E DEL PRECEDENTE PERIODO DI OSSERVAZIONI

| | | | Massima alte | ezza os | servata | | Minima alte | zza oss | ervata |
|---------------|----------------------|-----|----------------------|---------|---------------|------|-------------|---------|------------------------------|
| CORSO D'ACQUA | STAZIONE IDROMETRICA | | 1970 | period | do precedente | | 1970 | perio | lo precedente |
| | | cm | data | cm | data | cm | data | cm | data |
| Adige | Tel | 244 | 21 ago. | 320 | 27 set. 1942 | 108 | 20 dic. | 69 | 12 mag. 1938 |
| Passirio | Belprato | 60 | 30 lugl. e 9 ago. | 180 | 3 set. 1965 | -27 | gennaio | -28 | 26 gen. 1968 e gen. 1969 |
| Plan | Plan | 130 | 11 set. | 205 | 3 set. 1965 | 20 | novdic. | -21 | 6 apr. 1959 gen.feb. 1961 |
| Plan | Bagni di Plata | 84 | 25 giu. | 340 | 3 set. 1965 | -43 | 3 apr. | -40 | 18 mar.1968 |
| Passirio | Мово | 110 | 30 giu. | 300 | 5 ott. 1935 | -23 | genmar. | -30 | vari |
| Adige | Ponte d'Adige | 222 | 18 giu. | 524 | 3 set. 1965 | 40 | 29 dic. | 73 | 2 mar. 1969 |
| Ridanna | Vipiteno | 175 | 18 giu. | 350 | 2 set. 1965 | 32 | genfeb. | 17 | 15 mar. 1966 |
| Isarco | Pra di Sopra | 164 | 18 giu. | 305 | 28 mag. 1961 | 30 | 18-20 feb. | 37 | leb.mar.1963 |
| Rienza | Monguelfo | 33 | 4 giu. | 275 | set. 1882 | 0 | 26-27 mar. | -2 | gen.feb. 1956 |
| Aurino | Ca' di Pietra | 142 | 14 set. | 211 | 20 lug. 1935 | 44 | 10-11 apr. | 20 | 12 gen. 1926 |
| Rienza | Vandoies | 240 | 15-16 lugl. | 450 | 17 ago. 1966 | 49 | 26 dic. | 60 | 3 mar. 1963 |
| Isarco · | Cardano | 282 | 17 lug. | 395 | 6 nov. 1966 | 166 | 26-27 dic. | 9 | 7 gen. 1939 |
| Adige | Bronzolo | 283 | 22 ago. | 520 | 3 set. 1965 | 18 | 9 mar. | -80 | 18 apr. 1885 |
| Avisio | Soraga | 59 | 3 lug. | 110(1) | 3 set. 1965 | -10 | 4 apr. | -3 | vari 1957 |
| Avisio | Lavis | 55 | 21-22 nov. | 460 | 4 nov. 1966 | 1 | 14 set. | 18 | vari 1961 |
| Adige | Trento | 236 | 18 giu. | 630 | 4 nov. 1966 | -16 | 25 dic. | -63 | 26 apr. 1896 |
| Adige | Verona | -58 | 18 giu. | 450 | 17 set. 1882 | -278 | 16 feb. | asc. | vari giorni |
| Adige | Badia Polesine | 5 | 19 giu. | 449 | 2 nov. 1928 | -258 | 27 dic. | -245 | 9 mag. 1938 |
| Adige | Boara Pisani | -31 | 19 giu. | 399 | 2 nov. 1928 | -328 | 3 gen. | -332 | 11 nov.1969 |
| Adige | Cavarzere | 5 | 19 giu. | 355 | 18 mag.1926 | -258 | 27 dic. | -314 | 6 mag. 1938 |
| Adige | Cavanella d'Adige | 292 | 20 giu. | 457 | 29 mag.1951 | 140 | -10 nov. | 77 | 3 mag. 1938 |
| | | | | | | | | | ļ |

⁽¹⁾ L'altezza di massima piena è stata superata nel novembre del 1966, ma causa l'asportazione dello strumento non è stato possibile ricavarne il dato.

| STAZIONE | PERIODO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre | Аппо |
|-----------------------------|---|----------------------|----------------------|----------------------|----------------------|-----------------------------|----------------------|-----------------------------|-----------------------------|----------------------|----------------------|-----------------------------|----------------------|----------------------|
| Stella a Ariis | Anno 1970 1966-67 e 69 Rapporto | 37.8 36.6 1.03 | 32.1 36.1 0.89 | 33.8 33.9 1.00 | 32.7 33.9 0.96 | 33.9 34.1 0.99 | 32.4 35.9 0.90 | 29.5 <i>31.2</i> 0.95 | 30.4 33.3 0.91 | 29.4 35.2 0.84 | 26.8 34.8 0.77 | 29.0 40.6 0.71 | 31.1 35.7 0.87 | 31.6 35.1 0.90 |
| Tagliamento a Pioverno | Anno 1970 1967-69 Rapporto | 55.2 34.9 1.58 | 26.4 41.3 0.64 | 38.0 46.4 0.82 | 87.5 86.2 1.02 | 121 102 1.19 | 86.5 91.5 0.95 | 88.5 63.0 1.40 | 64.5 '76.0 0.85 | 40.2 98.1 0.41 | 35.4 45.9 0.77 | 79.7 119 0.67 | 49.9 39.4 1.27 | 64.4 70.3 0.92 |
| Brenta a Levico | Anno 1970 1930-32; 1936-43 1946-65; 1967-69 Rapporto | 1.49 1.90 0.78 | 1.47 1.77 0.83 | 1.60 1.97 0.81 | 2.71 2.46 1.10 | 3.15 2.66 1.18 | 2.21 2.55 0.87 | 1.65 1.89 0.87 | 2.06 <i>1.51</i> 1.36 | 2.44 1.63 1.50 | 2.38 2.03 1.17 | 3.14 2.58 1.22 | 2.98 2.36 1.26 | 2.27 2.11 1.08 |
| Brenta a Borgo Valsugana | Anno 1970 1956-69 Rapporto | 2.43 4.42 0.55 | 2.62 3.55 0.74 | 2.76 3.77 0.73 | 3.68 5.59 0.66 | 4.78 5.65 0.85 | 3.68 5.84 0.63 | 3.38 4.67 0.72 | 3.28 3.91 0.84 | 3.20 4.44 0.72 | 2.72 4.10 0.66 | 3.20 6.79 0.47 | 4.04 5.99 0.67 | 3,32 4,89 0.68 |
| Brenta a Barziza | Anno 1970 1955-66 e 1969 Rapporto | 47.1 46.7 1.01 | 33.0 40.7 0.81 | 34.3 51.5 0.67 | 68.3 90.8 0.75 | 109 109 1.00 | 75.5 92.1 0.82 | 46.9 63.8 0.74 | 56.0 58.0 0.97 | 47.1 72.7 0.65 | 30.5 75.1 0.41 | 54.8 103 0.53 | 36.3 72.5 0.50 | 53.2 73.0 0.73 |

Tabella XV. – CONFRONTO FRA LE PORTATE MEDIE MENSILI ED ANNUE (in m^3/s) DEL 1970 E QUELLE DEL PERIODO DI OSSERVAZIONE

| STAZIONE | PERIODO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre | Аппо |
|---------------------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------|-----------------------------------|-----------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| Bacchiglione a Montegaldella | Anno 1970 1930-69 Rapporto | 37.6 28.5 1.32 | 37.1 29.5 1.26 | 28.4 29.4 0.97 | 26.2 33.8 0.78 | 36.8 36.0 1.02 | 19.0 30.0 0.63 | 13.7 22.5 0.61 | 15.2 19.5 0.78 | 16.2 22.5 0.72 | 15.3 28.4 0.54 | 21.0 39.5 0.53 | 17.4 32.9 0.53 | 23.6 29.4 0.80 |
| Adige a Tel | Anno 1970 1950-69 Rapporto | 23.6 22.7 1.04 | 28.9 23.1 1.25 | 23.3 22.2 1.05 | 20.8 20.2 1.03 | 20.3 24.8 0.82 | 46.9 52.9 0.89 | 41.8 54.4 0.77 | 58-8 50.4 1.17 | 55.5 41.6 1.33 | 27.0 29.7 0.91 | 25.0 24.9 1.00 | 19.7 23.0 0.86 | 32.6 32.5 1.00 |
| Plan a Plan | Anno 1970 1959-69 Rapporto | 0.87 0.46 1.89 | 0.92 0.42 2.19 | 0.94 0.45 2.09 | 1.69 1.14 1.48 | 2.49 3.45 0.72 | 4.60 5.63 0.82 | 3.53 4.62 0.76 | 3.59 3.22 1.11 | 2.46 3.50 0.70 | 1.07 1.66 0.64 | 0.75 1.16 0.65 | 0.73 0.65 1.12 | 1.97 2.20 0.90 |
| Adige a Ponte d'Adige | Anno 1970 1950-64 e 1966-69 Rapporto | 31.7 32.5 0.98 | 40.6 32.6 1.25 | 34.0 32.3 1.05 | 37.2 36.2 1.03 | 46.5 58.9 0.79 | 86.5 101 0.86 | 70.7 85.5 0.83 | 78.3 75.4 1.04 | 70.7 64.3 1.10 | 40.2 51.1 0.79 | 36.0 46.0 0.78 | 30.0 36,1 0.83 | 50.2 54.3 0.92 |
| Ridanna a Vipiteno | Anno 1970 1956-64 e 1966-69 Rapporto | 1.51 2.14 0.71 | 1.49 2.04 0.73 | 1.56 2.33 0.67 | 3.04 4.48 0.68 | 7.82 15.8 0.49 | 20.5 19.1 1.07 | 9.60 15.4 0.62 | 11.2 15.5 0.72 | 8.03 9.31 0.86 | 5.41 6.06 0.89 | 1.90 7.49 0.25 | 1.54 3.07 0.50 | 6.14 8.59 0.71 |

Tabella XV. - CONFRONTO FRA LE PORTATE MEDIE MENSILI ED ANNUE (in m³/s) DEL 1970 E QUELLE DEL PERIODO DI OSSERVAZIONE

| STAZIONE | PERIODO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre | Anno |
|-------------------------|---|-----------------------------|----------------------|----------------------|----------------------|----------------------|------------------------------------|-----------------------------|----------------------|------------------------|----------------------|----------------------|----------------------|----------------------|
| Vizze a Novale | Anno 1970 1963-69 Rapporto | <i>0.60</i> 0.95 0.63 | 0.70 0.94 0.74 | 1.00 0.89 1.12 | 1.29 1.39 0.93 | 1.78 4.03 0.44 | 9.43 8.36 1.13 | 8.47 8.51 1.00 | 9.50 7.38 1.29 | 6.11 · 5.65 1.08 | 2.39 2.96 0.81 | 2.01 2.37 0.85 | 1.23 1.42 0.87 | 3.71 3.74 0.99 |
| Isarco | Anno 1970 | 6.07 | 4.33 | 6.92 | 13.0 | 31.2 | 55.0 | 42.9 | 40.2 | 30.0 | 17.4 | 14.9 | 11.2 | 22.8 |
| a | 1942-43 e 1947-69 | 7.03 | 6.31 | 7.09 | 12.7 | 31.2 | 44.0 | 36.6 | 30.4 | 25.9 | 18.5 | 14.8 | 9.05 | 20.3 |
| Pra di Sopra | Rapporto | 0.86 | 0.69 | 0.98 | 1.02 | 1.00 | 1.25 | 1.17 | 1.32 | 1.16 | 0.94 | 1.01 | 1.24 | 1.12 |
| Rienza a Monguelfo | Anno 1970 1930-43; 1946-57; 1959-60 e 1962-69 Rapporto | 2.94 4.18 0.70 | 2.91 3.65 0.80 | 2.50 3.80 0.66 | 3.94 4.94 0.80 | 7.57 8.16 0.93 | 8.63 10.8 0.80 | 7.15 9.27 0.77 | 7.29 8.39 0.87 | 6.05 7.55 0.80 | 4,72 6.80 0.69 | 3.75 6.49 0.58 | 3.21 5.07 0.63 | 5.06 6.61 0.77 |
| Aurino | Anno 1970 | 1.48 | 1.48 | 1.47 | 1.63 | 4.02 | 17.1 | 12.3 | 11.6 | 7.21 | 3.02 | 2.14 | 2.03 | 5.45 |
| a | 1926-43 e 1949-69 | 1.84 | 1.67 | 1.64 | 2.66 | 8.15 | 17.2 | 15.5 | 11.1 | 7.37 | 4.81 | 3.52 | 2.30 | 6.50 |
| Ca' di Pietra | Rapporto | 0.80 | 0.89 | 0.90 | 0.61 | 0.49 | 0.99 | 0.79 | 1.05 | 0.98 | 0.63 | 0.61 | 0.88 | 0.84 |
| Rienza a Vandoies | Anno 1970 1953-66 e 1968-69 Rapporto | 17.6 19.6 0.90 | 20.1 18.3 1.10 | 20.5 21.2 0.97 | 32.8 32.4 1.01 | 63.3 65.7 0.96 | 91.2 99.2 0.92 | 87.1 87.6 0.99 | 76.8 72.3 1.06 | 59.9 57.4 1.04 | 41.1 40.7 1.01 | 31.1 37.1 0.84 | 16.1 26.6 0.61 | 46.6 48.3 0.96 |

| STAZIONE | PERIODO | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settembre | Ottobre | Novembre | Dicembre | Ánno |
|--------------|-------------------|---------|----------|-------------|--------|--------|-------------|--------|--------|-----------|---------|----------|----------|-------|
| . Adige | Anno 1970 | 58.4 | 58.5 | <i>57.3</i> | 72.4 | 126 | 251 | 237 | 306 | 206 | 80.2 | 72.4 | 67.0 | 133 |
| a | 1957-60 e 1962-69 | 68.7 | 66.0 | 69.1 | 100 | 213 | 297 | 242 | 223 | 195 | 132 | 127 | 84.1 | 152 |
| Bronzolo | Rapporto | 0.85 | 0.89 | 0.83 | 0.72 | 0.59 | 0.85 | 0.98 | 1.37 | 1.06 | 0.61 | 0.57 | 0.80 | 0.88 |
| Rabbies | Anno 1970 | 0.48 | 0.33 | 0.49 | 0.78 | 0.28 | 0.29 | 3.61 | 3.37 | 2.65 | 1.66 | 1.45 | 1.27 | 1.40 |
| a | 1968-69 | 1.17 | 0.93 | 0.95 | 1.65 | 4.49 | 6.40 | 5.34 | 3.39 | 3.09 | 2.30 | 2.91 | 1.45 | 2.84 |
| S. Bernardo | Rapporto | 0.41 | 0.35 | 0.52 | 0.47 | 0.06 | 0.05 | 0.68 | 0.99 | 0.86 | 0.72 | 0.50 | 0.88 | 0.49 |
| Avisio | Anno 1970 | 2.76 | 2.13 | 1.59 | 2.07 | 4.51 | 8.58 | 9.28 | 4.76 | 2.97 | 1.67 | 1.51 | 1.47 | 3.61 |
| a | 1956-65 e 1967-69 | 2.58 | 2.38 | 2.50 | 3.62 | 8.17 | 10.7 | 8.08 | 6.27 | 5.77 | 4.61 | 4.23 | 3.04 | 5.17 |
| Soraga | Rapporto | 1.07 | 0.89 | 0.64 | 0.57 | 0.55 | 0.80 | 1.15 | 0.76 | 0.51 | 0.36 | 0.36 | 0.48 | 0.70 |
| Adige | Anno 1970 | 82.8 | 116 | 96.0 | 156 | 269 | 381 | 294 | 287 | 226 | 125 | 117 | 105 | 188 |
| a | 1951-69 | 110 | 110 | 121 | 162 | 276 | 396 | 316 | 273 | 248 | 198 | 189 | 129 | 211 |
| Trento | Rapporto | 0.75 | 1.05 | 0.79 | 0.96 | 0.97 | 0.96 | 0.93 | 1.05 | 0.91 | 0,63 | 0.62 | 0.81 | 0.89 |
| Adige | Anno 1970 | 130 | 147 | 124 | 151 | 246 | 329 | 227 | 250 | 235 | 154 | 160 | 127 | 190 |
| a | 1951-69 | 147 | 144 | 153 | 183 | 260 | 369 | 278 | 239 | 238 | 231 | 245 | 177 | 211 · |
| Boara Pisani | Rapporto | 0.88 | 1.02 | 0.81 | 0.83 | 0.95 | 0.89 | 0.82 | 1.05 | 0.99 | 0.67 | 0.65 | 0.72 | 0.90 |

giornaliere, mensili ed annue per n. 20 sezioni di corsi d'acqua, nelle quali sono state eseguite sistematiche misure di portata e per le quali è stato possibile tracciare regolari scale di defflusso.

Per la maggior parte di tali sezioni, e cioè per quelle alle quali il regime di deflusso non è stato alterato da diversioni, derivazioni o da operazioni d'invaso e svaso di serbatoi, sono stati istituiti, mediante il confronto fra i deflussi e gli afflussi meteorici, i relativi bilanci idrologici.

Dall'esame dei valori esposti nella tabella XV, che riporta per le diverse sezioni di misura il confronto fra i valori delle portate osservate nel 1970 e i corrispondenti valori del precedente periodo di osservazione, si rileva che le portate medie annue sono state, per la maggior parte dei corsi d'acqua presi in esame, inferiori ai valori normali, ad eccezione del Brenta a Levico, dell'Isarco, dell'Adige a Tel, dove sono state uguali o di poco superiori.

Gli scostamenti negativi rispetto ai valori normali sono dell'ordine del 10% circa nello Stella e nel Tagliamento, del 30% nel Brenta, del 2% nel Bacchiglione e del 10÷30% nell'Adige e nei suoi affluenti.

L'attendibilità di questi confronti, e quindi anche l'entità degli scostamenti, dipende dalle diverse lunghezze dei periodi di osservazione nelle varie sezioni.

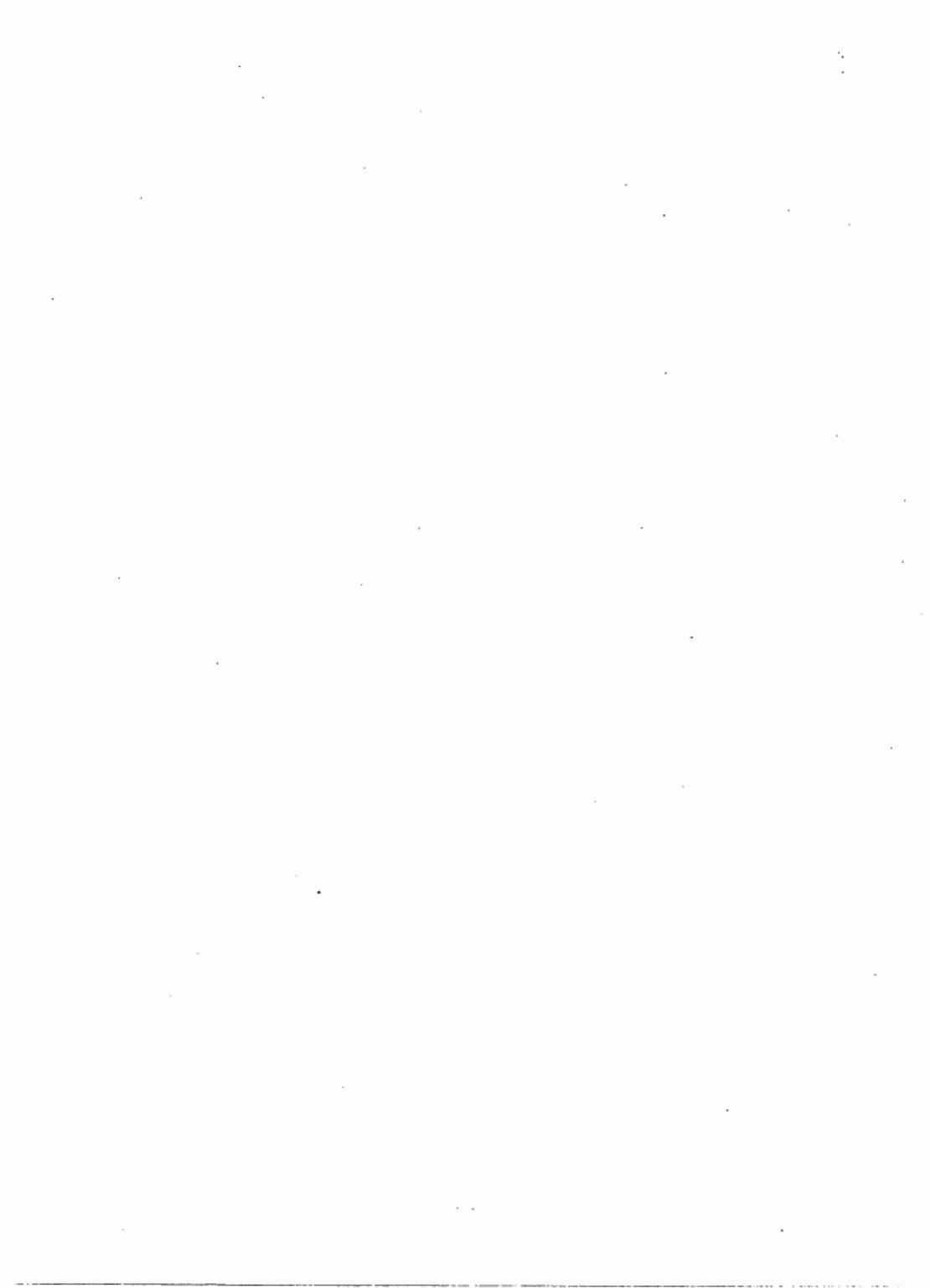
Da quanto rilevato il 1970 appare come un anno un po' scarso di deflussi, specie per taluni corsi d'acqua.

Per quanto riguarda i valori delle portate medie mensili, si nota che in generale un eccesso rispetto alla norma nei periodi autunnoinverno, anche se per alcuni corsi d'acqua questo avviene invece nel periodo estivo.

Le portate medie mensili massime si sono registrate nello Stella e nel Bacchiglione in gennaio, nel Tagliamento e nel Brenta in maggio. Nell'Adige e nei suoi affluenti, a causa del regime alpino del corso d'acqua, i massimi deflussi mensili si notano, per lo più, nei mesi di giugno e luglio.

Le portate medie mensili minime si sono rilevate nello Stella in ottobre, nel Tagliamento in febbraio, nel Brenta in gennaio-febbraio, nel Bacchiglione in luglio, nell'Adige e nei suoi affluenti nei mesi invernali.

Nell'esame delle portate nei vari corsi d'acqua va però tenuto presente che in molti di questi i valori delle portate, e soprattutto di quelle minime, sono alterati dalle operazioni di invaso e svaso dei serbatoi ad uso idroelettrico e, per i corsi d'acqua principali, anche dalle derivazioni, senza restituzione, ad uso irriguo.



MAREOGRAFIA

La rete mareografica dell'Ufficio Idrografico comprende 17 stazioni dislocate lungo il litorale e nell'interno della Laguna di Venezia e di Grado, esattamente nelle seguenti località:

— Primero, Grado, Belvedere di Grado, Marano Lagunare, Lignano, Cortellazzo, Ponte Piave Vecchia, Cavallino, Pagliaga, Valle Dogà, Le Saline, Treporti, Burano, Murano, Diga Nord Lido, Diga Sud Lido, San Nicolò di Lido, Faro Rocchetta, Diga Nord Malamocco, Punta Salute, Santa Maria Formosa, Marghera darsena Ovest, Fusina, San Giorgio in Alega, Torson di Sotto, Valle Morosina, Valgrande, Settemorti, Petta de Bò, Brondolo, Chioggia Vigo, Diga Sud Chioggia.

Nell'anno 1970, oltre a tali stazioni, per brevi periodi hanno funzionato numerose altre stazioni mareografiche all'interno della Laguna di Venezia in occasione dei rilievi idrografici per la « formazione della nuova Carta Idrografica della Laguna Veneta».

Nei prospetti successivi sono riportati i dati caratteristici della marea, anno 1970, per alcune stazioni mareografiche di particolare interesse.

I dati sono espressi in cm e riferiti ad un piano convenzionale posto cm 150 sotto lo zero della rete altimetrica dello Stato (livello medio mare 1897). Per la stazione di Trieste il riferimento locale è il piano Hopfener 1911, che si discosta dal l.m.m. 1897 di — cm 8,5 circa.

L'Ufficio Idrografico del Magistrato alle Acque, inoltre, determina, in base alle costanti armoniche del sito, le « previsioni di marea » per il bacino di San Marco e le « previsioni di corrente » per il Canal Porto di Lido; i dati sono raccolti in apposita pubblicazione annuale.

MAREOGRAFO DI TRIESTE - 1970

CARATTERISTICHE DELLA STAZIONE: a) Inizio delle registrazioni: anno 1859 - b) Registratore di livelli: Molo Sartorio - c) Livello del mare: massimo m. 311 (1951) pari a m. 161 sul l.m.m. Hopfener; minimo m. 0.38 (1934) pari a m. 1.12 sotto il piano Hopfener.

| ELE | MENTI CARATTERISTICI | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settemb. | Ottobre | Novemb. | Dicemb. | ANNO |
|--------------------------|------------------------------|---------|----------|-------|--------|--------|--------|--------|--------|----------|---------|---------|---------|-------|
| | Media Is decade | 179.5 | 169.2 | 166.5 | 173.5 | 156.1 | 161.7 | 158.1 | 165.0 | 161.9 | 163.5 | 149.0 | 153.4 | |
| | Media II ^a decade | 185,7 | 167.8 | 158.9 | 159.2 | 166.7 | 174.3 | 165.3 | 163.2 | 161.1 | 156.3 | 174.6 | 143.9 | · |
| Livello del mare | Media IIIª decade | 162.8 | 165.9 | 163.2 | 161.4 | 155.8 | 159.9 | 162.8 | 164.2 | 154.7 | 153.4 | 160.5 | 168.5 | |
| in cm | Media mensile ed annua | 176.0 | 167.6 | 162.7 | 166.7 | 159.4 | 165.3 | 161.9 | 164.2 | 159.3 | 157.6 | 161.3 | 155.8 | 163.1 |
| | Massimo mensile ed annuo | 266 | 239 | - 245 | 242 | 227 | 270 | 234 | 222 | 238 | 230 | 254 | 278 | 278 |
| ' | Minimo mensile ed annuo | 93 | 85 | 83 | 83 | 85 | 91 | 84 | 81 | 78 | 87 | 87 | 70 | 70 |
| Massima an mensile ed | | 144 | 129 | 134 | 131 | 135 | 175 | 146 | 136 | 138 | 125 | 130 | 185 | 185 |
| in cm | dalla bassa alla alta | 116 | 132 | 125 | 110 | 110 | 119 | 130 | 131 | 143 | 118 | 108 | 159 | 159 |
| Escursione | mensile ed annua in cm | 173 | 154 | 162 | 159 | 142 | 179 | 150 | 141 | 160 | 143 | 167 | 208 | 208 |

MAREOGRAFO DI PUNTA SALUTE - 1970

CARATTERISTICHE DELLA STAZIONE: a) Inizio delle registrazioni: (1906) - b) Registratore di livelli: Punta della Dogana - c) Livello del mare: massimo m. 3.44 (1966) pari a m. 1.94 sul l.m.m.; minimo m. 0.29 (1934) pari a m. 1.21 sotto il l.m.m.

| ELE | MENTI CARATTERISTICI | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settemb. | Ottobre | Novemb. | Dicemb. | ANNO |
|--------------------------|------------------------------|---------|----------|-------|--------|--------|--------|--------|--------|----------|---------|---------|---------|-------|
| 1 | Media Is decade | 194.5 | 181.9 | 180.2 | 182.5 | 165.5 | 170.8 | 173.2 | 174.5 | 172.8 | 175.3 | 164.6 | 163.8 | |
| Livello | Media II ^a decade | 198.8 | 185.2 | 173.1 | 171.1 | 175.6 | 179.6 | 173.9 | 174.6 | 173.9 | 171.7 | 184.0 | 158.3 | |
| del mare | Media IIIª decade | 176.2 | 177.7 | 175.1 | 169.8 | 166.7 | 168.8 | 173.3 | 174.8 | 168.4 | 165.9 | 172.0 | 184:3 | |
| 111 6/11 | Media mensile ed annua | 189.4 | 181.8 | 176.1 | 174.5 | 169.0 | 173.1 | 173.2 | 174.6 | 171.7 | 170.8 | 173.5 | 169.3 | 174.7 |
| | Massimo mensile ed annuo | 268 | 239 | 249 | 243 | 249 | 242 | 232 | 228 | 236 | 236 | 272 | 273 | 273 |
| \ | Minimo mensile ed annuo | 116 | 104 | 102 | 99 | 99 | 104 | 103 | 101 | 109 | 100 | 99 | 86 | 86 |
| Massima am mensile ed | | 130 | 120 | 123 | 119 | 122 | 120 | 116 | 120 | 111 | 109 | 132 | 163 | 163 |
| in cm | dalla bassa alla alta | 112 | 117 | 116 | 104 | 97 | 103 | 115 | 118 | 122 | 107 | 112 | 136 | 136 |
| Escursione 1 | mensile ed annua in cm | 152 | 135 | 147 | 144 | 132 | 137 | 129 | 127 | 126 | 134 | 173 | 187 | 187 |

MAREOGRAFO DI MARGHERA (DARSENA OVEST) - 1970

CARATTERISTICHE DELLA STAZIONE: a) Inizio delle registrazioni: giugno 1927 - b) Registratore di livelli: Darsena Ovest - c) Livello del mare: massimo m. 3.45 (1966) pari a m. 1.95 sul l.m.m.; minimo m. 0.20 (1934) pari a m. 1.30 sotto il l.m.m.

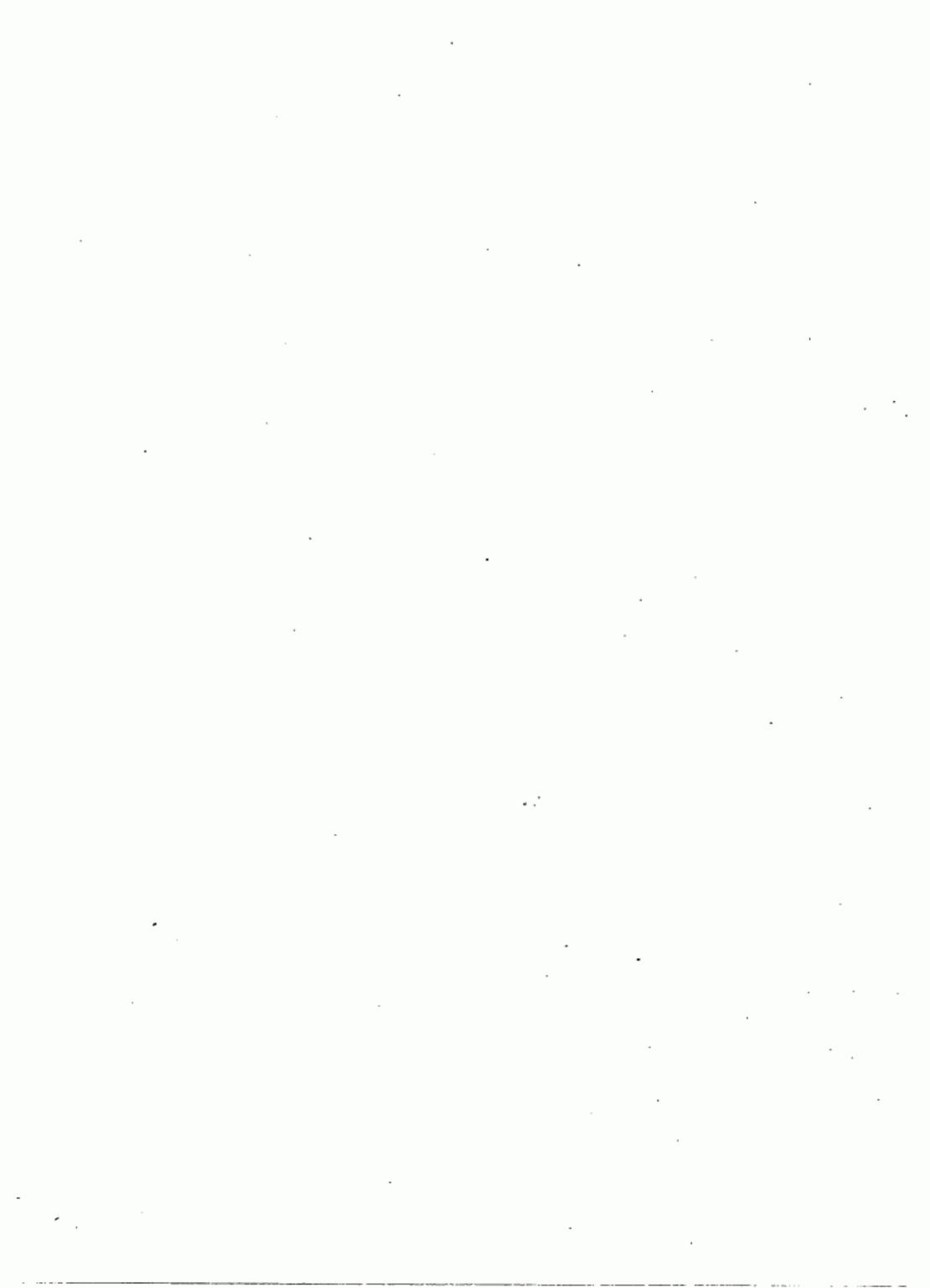
| ELE | MENTI CARATTERISTICI | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settemb. | Ottobre | Novemb. | Dicemb. | ANNO |
|--|--------------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| | Media Is decade | 195.1 | 181.6 | 177.9 | 183.5 | 166.7 | 173.0 | 173.9 | 174.8 | 172.5 | 176.7 | 164.8 | 163.8 | |
| | Media IIª decade | 196.8 | 181.3 | 173.1 | 166.4 | 175.4 | 182.1 | 176.4 | 175.0 | 174.3 | 169.5 | 184.9 | 159.3 | ĺ |
| Livello del mare | Media IIIª decade | 175.9 | 178.7 | 175.1 | 171.4 | 168.4 | 169.7 | 174.3 | 174.1 | 167.3 | 164.3 | 172.0 | 184.9 | 1 |
| in cm | Media mensile ed annua | 189.0 | 180.0 | 175.3 | 174.0 | 170.0 | 175.0 | 174.9 | 174.6 | 171.5 | 169.9 | 173.8 | 169.7 | 175.1 |
| | Massimo mensile ed annuo | 268 | 240 | 249 | 245 | 249 | 256 | 237 | 231 | 240 | 238 | 275 | 276 | 276 |
| l ' | Minimo mensile ed annuo | 111 | 102 | 98 | 96 | 97 | 101 | 105 | 98 | 105 | 100 | 99 | 86 | 86 |
| Massima ar mensile ed in <i>em</i> | | 134 118 | 126 119 | 129 120 | 121 104 | 130 106 | 135 107 | 123 124 | 128 126 | 110 131 | 117 114 | 140 122 | 170 142 | 170 142 |
| Escursione | mensile ed annua in cm | 157 | 138 | 151 | 149 | 152 | 155 | 132 | 133 | 135 | 138 | 176 | 190 | 190 |

MAREOGRAFO DI DIGA SUD LIDO - 1970

CARATTERISTICHE DELLA STAZIONE: a) Inizio delle registrazioni: Dicembre 1908 - b) Registratore di livelli: Estr. Diga Sud - c) Livello del mare: massimo m. 3.05 (1951*) pari a m. 1.55 sul l.m.m. minimo m. 0.34 (1934) pari a m. 1.16 sotto il lm.m.

| ELE | MENTI CARATTERISTICI | Gennaio | Febbraio | Marzo | Aprile | Maggio | Giugno | Luglio | Agosto | Settemb. | Ottobre | Novemb. | Dicemb. | ANNO |
|--------------------------|--------------------------|------------|------------|------------|-----------|-----------|------------|--------|------------|----------|---------|------------|------------|------------|
| | Media Is decade | 192.0 | 176.2 | 177.1 | 178.3 | 162.3 | 167.1 | 167.3 | 170.1 | 168.3 | 172.3 | 161.9 | 160.6 | |
| | Media IIª decade | 194.2 | 180.7 | 168.7 | 167.6 | 171.9 | 176.6 | 169.4 | 171.0 | 169.5 | 168.5 | 180.9 | 155.8 | |
| Livello | Media IIIª decade | 171.2 | 174.9 | 171.1 | 165.4 | 163.7 | 165.4 | 169.0 | 171.1 | 164.6 | 162.0 | 169.1 | 181.9 | |
| del mare 〈 in cm | Media mensile ed annua | 185.7 | 177.4 | 172.3 | 170.4 | 165.9 | 169.7 | 168.5 | 170.8 | 167.3 | 167.6 | 170.6 | 166.5 | 171.1 |
| 1 / | Massimo mensile ed annuo | 262 | 240 | 246 | 242 | . 247 | 252 | 230 | 224 | 233 | 231 | 270 | 270 | 270 |
| ' | Minimo mensile ed annuo | 115 | 102 | 98 | 98 | 99 | 103 | 99 | 98 | 104 | 102 | 98 | 88 | 88 |
| Massima an mensile ed | | 117 116 | 121 121 | 112 108 | 126 96 | 120 99 | 117 107 | 110 | 116 107 | 103 | 114 | 127 112 | 134 136 | 134 136 |
| in <i>cm</i> Escursione | mensile ed annua in cm | 147 | 138 | 148 | 144 | 148 | 149 | 131 | 126 | 129 | 129 | 172 | 182 | 182 |

^(*) Non è riportato il massimo raggiunto nel novembre 1966 in quanto, a causa della mareggiata, lo strumento non ha funzionato.



| STAZIONE | Pag. (1) | STAZIONE | Pag. (¹) |
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| A | | C | |
| Abbazia Pisani F | 94 <i>-103</i> - | Ca' di Pietra Mr | 19 - <i>39</i> - 65 |
| Adria I | 21 - 47 - | Calliano I | 20 - 45 - |
| Alberedo d'Adige I | 21 - | Camazzole (Pozzoleone) F | 95 <i>-105</i> - |
| Ariis | 15 - 23 - 52 | Camisano (Via Boschi) F | 95 <i>-105</i> - |
| Azzano Decimo F | 92 - 97 - | Campolongo F | 92 - 96 - |
| | | Campo San Martino | 94 -103 - |
| В | | Cantuccio I | 19 - 39 - |
| _ | | Cardano Ir | 19 - 41 - |
| Badia Polesine (Adige) I | 21 - 46 - | Careser Ir | 20 - |
| Bagni di Plata | 19 - 36 - | Carmignano (Pozzo Colonie) F | 95 <i>-105</i> - |
| Barche (ex Calonega) | 95 <i>–106</i> – | Carpeneto F | 92 - 96 - |
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| Bassano del Grappa I | 17 - 30 - | Casa Faggin Fortunato (Bassanello) . F | 94 -105 - |
| Belprato | 19 - 36 - | Casa Mingardo Angelo (Bassanello) . F | 94 <i>–105 –</i> 95 <i>–106 –</i> |
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| Boara Pisani Mr | 21 - 47 - 71 | Casa Varotto Guglielmo (Bassanello) . F | 94 -105 - |
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| Borgo Frassine I | 18 _. - <i>34</i> - | Castelfranco Veneto F | 94 -102 - |
| Borgo Valsugana (Brolo) Mr | 17 - <i>29</i> - 55 | Castello di Godego F | 94 -102 - |
| Borgo Valsugana (Roggia) M | 17 - 29 - | Cavallino (Ca' Pasquali) F | 93 -100 - |
| Bovolenta I | 18 - 32 - | Cavanella d'Adige Ir | 21 - 47 - |
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| Brugnera | 19 - 38 - | Cividale | 92 - 96 - |
| Diamov | 10 - 00 - | Couropo | 02 - 00 - |
| | | | |

⁽¹⁾ Le pagine indicate in caratteri normali si riferiscono all'« Elenco e caratteristiche delle stazioni »; quelle in corsivo alle tabelle delle « Osservazioni »; quelle in grassetto alle tabelle delle « Portate e bilanci idrologici ».

| STAZIONE | Pag. (1) | STAZIONE | Pag. (¹) |
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| G Gajanigo (Colombara) | 95 -106 - 20 - 44 - 95 -106 - 18 - 34 - 16 - 26 - 15 - 22 - 95 -105 - 93 -100 - 15 - 24 - | Mainizza Ir Malè Ir Maragnole F Marco Ir Mareno di Piave F Marghera (Chirignago) F Marsango F Maserada F Mattarello I Meduna di Livenza I Moggio Udinese Ir Mogliano Veneto F | 15 - 22 - 20 - 95 -107 - 21 - 93 -100 - 93 -101 - 94 -103 - 93 -100 - 20 - 44 - 16 - 27 - 15 - 25 - 93 -101 - |

⁽¹⁾ Le pagine indicate in caratteri normali si riferiscono all'« Elenco e caratteristiche delle stazioni »; quelle in corsivo alle tabelle delle « Osservazioni »; quelle in grassetto alle tabelle delle « Portate e bilanci idrologici ».

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| Mortegliano F | 92 - 96 - | Ponte del Vo | 21 - 45 - 93 - 99 - |
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| Mottacuora I | 16 - 27 - | Ponte Pedagni I | 18 - |
| Motta di Livenza I | 92 - 98 - | Ponte Pennello | 17 - 31 - |
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| Musano (Ca' Rossa) F | 55 -101 - | Ponte San Silvestro | 17 - 30 - |
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⁽¹⁾ Le pagine indicate in caratteri normali si riferiscono all'« Elenco e caratteristiche delle stazioni»; quelle in corsivo alle tabelle delle « Osservazioni»; quelle in grassetto alle tabelle delle « Portate e bilanci idrologici».

impresso nelle officine dell'Istituto Tipografico Editoriale Dolo - Venezia